# DUN'S REVIEW

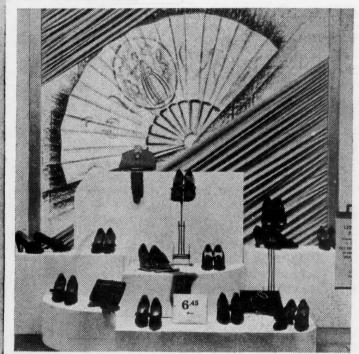
February 11, 1933

SPECIAL FEATURES

IMPROVEMENT IN SHOE INDUSTRY CONTINUES

LOWEST JANUARY FAILURE TOTAL IN THREE YEARS

CONTINUED REDUCTION IN WEEKLY INSOLVENCIES



Courtesy "Boot and Shoe Recorder"

Published by

R.G. DUN & CO.

THE OLDEST AND LARGEST MERCANTILE AGENCY IN THE WORLD

ESTABLISHED 1841

FEEN CENTS A COPY WE DOLLARS A YEAR

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PUBLISHED WEEKLY BY

R. G. DUN & CO., 290 BROADWAY, NEW YORK

THE OLDEST AND LARGEST MERCANTILE AGENCY IN THE WORLD

ESTABLISHED 1841

Editorial Offices . 290 BROADWAY, NEW YORK

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**VOLUME 41** 

**FEBRUARY 11, 1933** 

NUMBER 2055

Subscription \$5.00 per year Outside U. S. \$6.00 per year Entered as second-class matter October 30, 1893, at the Post Office, at New York, N. Y., under the Act of March 3, 1879.

Advertising Rates sent upon application

## IMPROVEMENT IN SHOE INDUSTRY CONTINUES

by RAYMOND BRENNAN

The shoe and leather trades fared better in 1932 than many other lines of activity, as total volume was affected more by price declines than by shrinkage in sales. With a November output of 25,148,928, and 20,905,836 pairs manufactured in December, total production of boots and shoes, other than rubber, during 1932 reached 313,290,000 pairs. This was a decline of less than 1 per cent from the 1931 record of 316,239,000, and was a gain over the 304,168,000 pairs manufactured during 1930. The high record for the industry was established in 1929, when 361,407,000 pairs were manufactured.

Of all the shoes produced last year, approximately 26 per cent was manufactured in Massachusetts, 19 per cent in New York, 12 per cent in Missouri, 7 per cent in New Hampshire, 6 per cent in Maine, 6 per cent in Illinois, 5 per cent in Wisconsin, 5 per cent in Pennsylvania, 4 per cent in Ohio, and 10 per cent in the remaining States. Shoes for women constituted 44 per cent of the total, while boots and shoes for men accounted for only 22 per cent. From an earnings standpoint, the large shoe manufacturing companies in 1932 fared relatively better than the average firm in other lines of industrial endeavor.

Production of boots and shoes each month since September was in excess of the output for each comparative month of 1931. In fact, the September output of 33,885,000 pairs not only was the peak month for 1932, but was the largest total set down for any month since October, 1929. This improvement has been continued into the current year, as January output is estimated conservatively at 21,500,000 pairs, as compared with 21,225,000 in January, 1932.

Current conditions give promise of the 1933 output reaching at least 317,000,000 pairs, due to the more frequent replacements necessary. For, leather footwear is not giving such a long period of service as it did a few years back, as production economies have cut deeply into the quality of the materials, as the result of relentless competitive conditions, and the insistent demand for low-priced merchandise.

Wholesalers are carrying inventories closely approximating normal, because of the policy of retailers to purchase largely for immediate requirements, and factory shipments are prompt, as a rule. Frequence of style changes still is a disturbing factor. This has been true especially in women's footwear, but tastes in men's shoes also are becoming increasingly radical. In the case of women's footwear, Spring designs are said to be long on style but short on leather, perforated feminine shoes being the current vogue.

Although shoe production in 1932 was nearly on a par with the 1931 record, total consumption of cattle-hide shoe leather dropped nearly 12 per cent. As nearly 85 per cent of the leather produced is absorbed by the shoe industry, it was the lack of demand from the remaining 15 per cent of the users that accounted for the decline in consumption, because activity in those industries continued at low levels throughout the year. Indications are multiplying, however, that the readjustment period in this branch of the industry has passed, as current demand is stronger for industrial leathers, particularly belting leather, used for the transmission of power, and for the qualities that go into the manufacture of harness. Profits generally were small

### SLIGHT RECESSION IN LEATHER CONSUMPTION

last year, but inventories of leather are in a healthy condi-

tion, as some reduction occurred in nearly every division. The United States consumes annually, under normal conditions, about 20,000,000 cattle hides. About 14,000,000 of these are produced in this country; the remaining 6,000,000 are imported.

Manufacturers of shoes in the Pittsfield, Mass., district find that the best-selling items are the medium and the cheaper grades. Most of the factories now are well started on their Spring runs, with novelty designs making up the bulk of the orders. Prices, in most instances, still are weak, but show more stability than they did a year ago; collections continue slow. In the leather division, the price trend still is downward, but as curtailment has been in effect in the tanning branch during the last six months, there is a likelihood of an advance in prices should a buying spurt start. The demand for shoe-repairing equipment has been fairly constant.

Production in the shoe and leather industry in the Binghamton area for the first month of this year was down approximately 16 per cent in dollar

volume, as compared with that for the same period of 1932. Output in number of units, however, gained about 1 per cent. The best-selling items are in the lower-priced merchandise. The current trend as to prices is slightly downward, with no further revisions in immediate prospect. Retail collections are not encouraging, but wholesale payments are about the same as they were a year ago.

Production in the lower-priced shoe lines at Utica was fair in 1932, but the higher-priced lines showed a loss in sales of 25 to 35 per cent, as compared with the 1931 record. The best-selling items at present are women's novelty shoes, children's shoes, and men's semi-dress styles. Prices are holding at levels which were quoted for samples during December. On a percentage basis of accounts receivable, collections can be said to be holding about even with those of 1932. Stocks of footwear on retailers' shelves are low, but many manufacturers are faced with a difficult credit situation, preferring to lose some business rather than to trust out more goods until the Spring trade will have started.

Manufacturers of women's shoes in the Syracuse district have recorded the largest sales during the past year for the tie and strap patterns in dress and corrective styles. Prices of these grades have held fairly steady, and collections have been satisfactory, as there has been a slow elimination of those houses that were slow in meeting their obligations. One of the leading manufacturers of men's

## CURRENT SALES CHIEFLY IN LOWER-PRICED GOODS

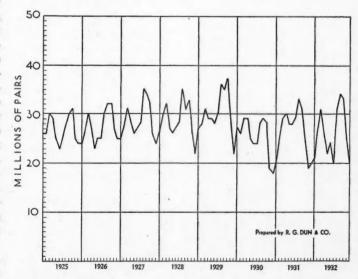
shoes has enjoyed a marked gain in sales during the

last few months, due largely to the increase in the number of the stores it operates, with January business larger than that for the comparative period of a year ago.

One of the encouraging features of the shoe industry in the Philadelphia district is that a better demand is developing for men's shoes in the higher-priced brackets, and that the outlook has improved for all branches of the trade. Although output of women's shoes in 1932 decreased slightly, production of boys' and youths' shoes was well maintained,

while production and sales of slippers gained by nearly 20 per cent. Business in black glazed kid opened much more satisfactorily in January, 1933, than it did in January, 1932, when tanners were exceedingly long in stocks of low-grade kid, which represented accumulations over two or three years. Nearly all of this was consumed by shoe manufacturers between June and October, and at present there is a shortage of low-grade kid. The current stocks represent the middle and, to some





With a November output of 25,148,928 and 20,905,836 pairs manufactured in December, total production of boots and shoes in 1932 reached 318,290,000 pairs. This was a decline of less than 1 per cent from the 1931 record of 316,239,000 pairs. Current indications give promise of the 1933 output reaching at least 317,000,000 pairs.

degree, the better grades of leather. Production now is about 50 per cent of capacity, and stocks are moving out as produced.

Unit output of shoes in the Atlanta district has increased slightly, as compared with that for the same period last year, with a monetary decrease of about 10 per cent. Current prices are fairly steady, with the demand for cheaper merchandise prevailing. Collections are fairly good on selected accounts.

In the Dallas territory, shoe and leather sales during 1932 ran well up to those of the preceding year. The dollar volume, however, was 20 to 25 per cent lower, due to the price declines which persisted during most of the year. Demand thus far this year has continued mostly in favor of the cheaper lines.

Manufacturers and wholesalers of shoes at Richmond report a satisfactory volume of orders now being booked, with a very fair demand for women's shoes. Prices remain comparatively steady at the low levels obtaining during recent months, but no advances are looked for in the near future. Retail stocks generally are reduced to a minimum, and are being turned more rapidly, but most lines show a small profit margin.

Low inventories, with potential Spring and Easter requirements, have developed a seasonal upturn in the women's shoe industry during recent

### REDUCTION IN TOTAL NUMBER OF FAILURES

weeks in the Cincinnati territory. Unit sales for the month

of January were about equal to the production totals in the same month of 1932, but the prevailing demand for cheaper grades has resulted in narrow margins of profit and a reduction in the dollar volume. Popular-priced grades, consisting of white and colored kids in pumps, ties, and strap styles, are among the most active numbers.

The shoe industry in the Twin Cities district, from manufacturer to retailer, has lost less of its normal volume than some of the less staple lines. Short-buying has, of course, been prevalent, but late in 1932 numerous retailers experienced difficulty in obtaining supplies with any degree of promptness, because of low stocks carried by wholesalers and manufacturers. As a result, retailers are placing advance orders to a greater extent than for many months, and January sales have been rather more satisfactory than expected.

The credit situation in both the shoe and leather trades improved during the past year, and outstandings receivable were substantially less than they have been in normal years. This betterment was reflected in the insolvency record of R. G. Dun & Co., which showed only 889 defaults in 1932, as compared with 916 in 1931. The decrease was particularly marked in the shoe manufacturers' list. although a smaller number also was set down for retailers of shoes, leather, and leather goods. The defaulted indebtedness, however, did not make such a favorable showing, the 1932 total of \$17,417,653 Iron and Steel

being \$2,270,713 in excess of the \$15,146,713, which represented the involved liabilities of the failures in 1931.

#### Manufacturers of Leather

Year	Number	Liabilities
1927	 2	\$112,100
1928	 2	40,043
1929	 6	222,988
1930	 8	407,917
1931	 3	287,610
	9	524,406

#### Manufacturers of Leather Goods

Year	1	Liabilities
1927		\$146,800
1928		334,800
1929		398,800
1930 1931		210,100
1932		462 047

#### Manufacturers of Shoes

Year Number	Liabilities
1927 85	\$5,059,582
1928	5,258,546
1929	1 843 901
1931 67	2,075,435
1932 43	8,290,166

#### Wholesalers and Retailers of Leather

Year	Number	Liabilities
1927		\$365,934
1928	14	158,100
1929	1	6,000
1930		248,100
1931	26	416,616
1932		779,557

#### Wholesalers and Retailers of Leather Goods

Year	Number	Liabilities
1927		\$122,332
1928	23	257.508
1929		489,736
1930		1.482.300
1931		346.032
1932		667.565

#### Wholesalers and Retailers of Shoes

Year	Number	Liabilities
1927	488	\$5,944,172
1928	500	5.191.396
1929	453	5.452.097
1930		5,655,521
1931		9,875,768
1932	757	9.693.912

#### NOTICE

Dun's Review each week carries a current detailed survey of an important industry. A total of twenty-one different lines are reported in this way, each being covered at least twice in the course of the year.

The next review of the Shoe and Leather Trades will be published in the July 8th issue of Dun's Review.

Next week—February 18th—the subject of the special survey will be Building.

These industries will be surveyed in this sequence:

Furs	Radio
Dairy	Jewelry
Furniture	Hardware
Rubber Goods	Paint and Wallpaper
Paper Boxes	Dry Goods
Clothing	Paper
Farm Equipment Electrical Supplies	Automobiles
Groceries	Drugs
Iron and Steel	Plumbing Supplies

## TRADE REVIEW OF WEEK

Retail trade in seasonal merchandise picked up sharply this week, the colder weather increasing sales of nearly all classes of heavy wearing apparel, which attracted more attention than the special clearance events. In many instances, planned dis-

plays of Spring merchandise were withheld, following the heavy demand for Winter goods when the blizzard swept the Middle West and Northwest early in the week and the drop to freezing temperatures occurred in the Eastern States a few days later. This belated demand is expected to clear out most of the Winter stocks, as these generally were of light proportions.

The stimulus to increased buying extended even to men's clothing, which has been making the poorest

showing in the retail division, and the movement of suits, sweaters, and overcoats was large. Home furnishings and furniture have been prominent in the current demand, largely the result of extensive promotions of these goods, and for electrical supplies and hardware small gains in sales were recorded. The unexpected increase in sales volume this week has brought February business somewhat above earlier expectations, and the adjustments which are being made to conform with existing conditions have, in a large majority of cases, resulted in more profitable operations for department stores as well as shops in the outlying districts.

Supplementing the heavy mail orders for merchandise to satisfy the sudden demand for Winter merchandise to bolster depleted stocks, wholesale activity was increased at the principal centers by the heaviest influx of visiting buyers since last September. Purchasing displayed less caution than previously, but in nearly all divisions buying is being gauged closely to local conditions rather than

to any approved style trends. In many cases, retailers are sampling small quantities, with reorders to be concentrated on the most active sellers, a policy which doubtless will result in the quickest turnover on the minimum stock investment. In-

DUN'S INDUST	TRIAL II	NDICES
FACTORS REPO	RTED WEE	KLY:
DUN REPORTS Bank Clearings Commodity Price Advances Commodity Price Declines Insolvencies (number)	1933 \$4,717,171,000 10 31 660	8 34
INDUSTRIAL ACTIVITY		
†Crude Oil Output (barrels) Electric Power Output (kwh) Freight Car Loadings	2,028,250 *1,454,913 472,088	2,152,700 — 5.8 *1,588,853 — 8.4 560,343 —15.8
FACTORS REPOR	TED MONT	THLY:
AGRICULTURE	1933	1932 P.C.
Cotton Consumption (bales), Dec. Cotton Exports (bales), Dec	440,062 1,058,900	415,401 + 5.9 1,195,300 —11.4
DUN REPORTS		
Price Index Number, Jan Insolvencies (number), Jan Insolvencies (liabilities), Jan	\$128.435 2,919 \$79,100,602	\$140.344 — 8.4 3,458 —15.6 \$96,860,205 —18.3
FOREIGN TRADE		
Merchandise Exports, Dec Merchandise Imports, Dec	\$136,000,000 97,000,000	\$184,070,000 —26.3 153,773,000 —36.9
INDUSTRIAL ACTIVITY		
Pig Iron Output (tons), Jan Steel Output (tons), Jan Unfilled Steel Tonnage, Dec Building Permits, Dec	568,785 1,006,297 1,968,140 \$19,921,047	972,784 —41.5 1,459,450 —31.0 2,735,353 —28.0 \$24,676,279 —19.3

\*Daily average production, 2Domestic consumption, \*(000) emitted,

terest appears to be keenest for all types of new and unusual merchandise which will offer the least consumer resistance. Buyers from urban areas express confidence of a steady gain in business, but those from farming sections are uneasy over the effect of the continued low commodity prices on their customers' buying power.

For industrial activity no marked advances have become evident, but the gains recorded in January generally have been held, with the most encouraging reports

received from textile, shoe, clothing, furniture, automobile, and some of the machinery-manufacturing centers. While automobile production has been curtailed by continued labor difficulties in body-building plants, sales in some districts during January exceeded those for the comparative month a year ago. Some disappointment is expressed that no improvement has developed in steel-finishing operating schedules, but this is counterbalanced by the fact that no wide recession has been experienced, and current specifications occasionally have permitted mills to put on an extra turn.

Shoe-manufacturing operations are increasing, and incoming orders are fully up to those of 1932; demand, however, is almost exclusively for cheap merchandise, although some of the New England factories note a slight pick-up in the call for the better grades. Woolen mills are receiving more orders from the women's division of the cutting trade, and some increase in activity is noted in the staple lines of finished cotton goods.

## CONTINUED REDUCTION IN WEEKLY INSOLVENCIES

Failures were again reduced further during the past week. The number in the United States, as shown by the records of R. G. Dun & Co., was 660, compared with 702 and 691, respectively, in the two preceding weeks, and 780 in the corresponding week of last year. The reduction in the past week from the preceding week was almost entirely in the West and in the South. In the Eastern section, embracing the New England and the Middle Atlantic States, there was again a slight increase in the number, while for the Pacific Coast division a small decrease appeared. Compared with the record of a year ago, the fewer defaults the past week applied to all four geographical sections, being especially marked in the South and in the West.

Insolvencies in business lines so far this year have been considerably reduced compared with the showing of both preceding years. The completed record for January shows 2,919 business defaults, compared with 3,458 in January of last year—15.6 per cent less—and 3,316 in January, 1931, the decline this year from two years ago being 12.0 per cent. This satisfactory showing has continued from the first week of the new year; in fact, business failures for each of the last four months of 1932 were fewer in number than they had been in the same four months of 1931. Of the past week's failures in the United States, 458 had liabilities of \$5,000 or more, against 458 and 465, respectively, in the two weeks preceding and 527 similar defaults a year ago.

Canadian failures numbered 67, against 86 in the week previous. Last year, for the corresponding period, 71 defaults occurred.

	Week		Week		Week		Week	
SECTION	Over \$5,600	, 1933 Total	Jan. 20 Over \$5,600	8, 1933 Total	Jan. 1 Over \$5,600	9, 1933 Total	Feb. 4 Over \$5,000	Total
East	216	285	208	283	188	261	228	305
South	80	146	84	168	114	179	127	197
West	105	147	107	171	114	166	119	191
Pacific	57	82	59	85	54	85	53	87
U. G	458	660	458	702	465	691	527	780
Canada	31	67	42	86	29	59	35	71

## BANK CLEARINGS EXCEED PREVIOUS YEAR'S TOTAL

A substantial improvement appears in the report

of bank clearings for the week ending February 8, the total exceeding that of a year ago for the first time in several years. The increase is mainly at New York City, although some outside centers also continue to make a gain. The aggregate for all leading cities in the United States, as reported to R. G. Dun & Co., of \$4,716,383,000 was 2.6 per cent larger than that of last year. At New York City, the amount was \$3,419,769,000, an increase of

9.1 per cent, while the total for the cities outside of New York of \$1,296,614,000 was 12.2 per cent lower.

Clearings this week are larger by \$475,-147,000 than those of the preceding week, whereas a year ago there was a decline of \$894,111,000 for the comparative week. The increase at Philadelphia is considerably larger than it has been heretofore, and there also was a gain at New Orleans.

Clearings at all leading points, compared with those of last year, are printed herewith; also the average daily report for the past four months:

	Week Feb. 8, 1933	Week Feb. 10, 1932	Per
Boston	\$168,757,000	\$202,728,000	-16.8
Philadelphia	290,000,000	250,000,060	+16.0
Baltimore	50.387.000	57,372,000	-12.2
Pittsburgh	80,293,000	97,048,000	-17.3
Buffalo	19,800,000	24,500,000	-19.2
Chicago	154,006,000	220,000,000	-30.0
Detroit	54,511,000	62,759,000	-13.1
Cleveland	52,098,000	60,961,000	-14.5
Cincinnati	41,828,000	41,832,060	00.0
St. Louis	45,300,000	57,800,000	-21.6
Kansas City	49,883,000	63,691,600	-21.7
Omaha	15,669,000	22,314,000	-29.8
Minneapolia	31,758,000	42,700,000	-25.4
Richmond	24,470,006	26,201,000	- 6.6
Atlanta	24,100,000	26,500,000	- 9.1
Louisville	18,703,000	19,644,600	-4.7
New Orleans	33,557,000	32,236,000	+ 4.1
Dallas	25,148,000	29,033,000	-13.4
San Francisco	86,900,000	102,000,000	-14.8
Portland	12,712,000	15,419,000	-17.6
Seattle	16,740,000	22,024,000	-24.0
Total	\$1,296,614,000	\$1,476,762,000	-12.2
New York	3,419,769,600	3,120,988,000	+ 9.1
Total All	\$4,716,388,000	\$4,597,750,000	+ -2.6
Average Daily:			
February to date	\$805,917,000	\$839,750,000	-3.9
January	732,125,000	972,406,000	-24.7
December	736,693,000	1,030,163,000	-28.5
November	678,686,000	943,602,000	-28.1

## LOWEST JANUARY INSOLVENCY INDEX IN LAST THREE YEARS

Dun's Insolvency Index for January

of 179.4 compares with 201.8 for January of last year and 185.2 for the same month two years ago. There was a reduction for the month just closed of 22.4 points from January of last year. The comparison with the Insolvency Index for December last also was quite as satisfactory as that with a year ago. The Insolvency Index for last month of 179.4 compares with 145.3 for December, the increase over December being 34.1 points.

The figures printed below are computed on the basis of the number of commercial insolvencies to each 10,000 firms in business in the United States:

	Monthly			5-Year Average		-Monthly-	
	1933	1982	1931	1925-2	29 Ratio	1922	1921
January	179.4	201.8	185.2	139.5	160.0	173.7	126.2
December	145.8	158.8	140.7	112.0	128.3	159.6	114.0
November	130.9	141.2	127.0	107.1	122.8	132.8	112.8
October	137.8	184.7	117.0	90.2	103.8	107.8	167.8

## LOWEST JANUARY FAILURE TOTAL IN THREE YEARS

Unlike the failure record for January of 1932, the present analysis for the first month of 1933 is conspicuous because of a decided decline in both number and liabilities. The figures are the most encouraging for any January since 1930. The total number of commercial failures for the entire nation for January was 2,919 and these firms defaulted for \$79,100,602. Compared with the 3,458 failures of January, 1932, a decline of 15.6 per cent is shown, while the liabilities are 18.3 per cent lower.

Monthly and quarterly failures, showing number and liabilities, are contrasted below:

	Number—		Liabilities		
	1933	1932	1931	1933	1932
January	2,919	3,458	3,316	\$79,106,602	\$96,860,205
December November October		2,469 2,073 2,273	2,758 2,195 2,362	1932 \$64,188,643 53,621,127 52,869,974	1931 \$73,212,950 60,659,612 70,660,436
4th Quarter		6,815	7,315	\$170,679,744	\$204,532,998
September August July		2,182 2,796 2,596	1,936 1,944 1,983	\$56,127,634 77,031,212 87,189,639	\$47,255,650 53,025,132 60,997,853
3rd Quarter		7,574	5,863	\$220,348,485	\$161,278,635
June May April		2,688 2,788 2,816	1,993 2,248 2,383	\$76,931,452 83,763,521 101,068,693	\$51,655,648 53,371,212 56,868,135
2nd Quarter		8,292	6,624	\$261,763,666	\$155,894,995
March February January		2,951 2,732 3,458	2,604 2,563 3,316	\$93,760,311 84,900,106 96,860,205	\$60,386,550 59,607,612 94,608,212
1st Quarter		9,141	8,483	\$275,520,622	\$214,602,374

Among manufacturers, a total of 565 concerns were forced to suspend business during January, against 688 at this period last year. The liabilities, however, did not show as much improvement, being slightly under the figures of January, 1932.

FAILURES BY BRANCHES OF BUSINESS-JANUARY, 1933

	_	-Numb	105	T.io	bilities-
MANUFACTURERS	1933				1932
Iron, Steel & Foundries	33	26	11	\$1,438,938	\$587,738
Machinery & Tools	35	55		1.886,957	2,794,677
Woolens, Carpets, etc	5	7	10	291,966	510,300
Cottons & Lace	2	4	1	2.518.175	151.239
Lumber & Building Lines	62	82	76	4,255,181	6.444.917
Clothing & Furnishings	50	95	84	1,296,755	2,399,620
Hats. Gloves & Furs	18	27	29	278,089	841.816
Chemicals & Drugs	15	15	6	242.841	582,953
Paints	2	7	4	43,699	253,000
Printing & Engraving	40	28	21	923,093	652,477
Milling & Bakers	39	46	32	418,066	1.124.946
Leather & Shoes	18	25	17	2.310,478	1.032.846
Tobacco	21	12	6	379,239	710,887
Stone, Clay & Glass	22	12	11	1.067.085	130,174
All Other	203	253	270	13,456,460	13,512,083
Total Manufacturers	565	688	611	\$80,747,022	\$31,679,678
TRADERS					
General Stores	169	93	124	\$3,600,291	\$4,957,197
Groceries, Meat & Fish	383	407	350	4.261.589	4.960,705
Hotels & Restaurants	94	111	92	1.378,950	7.362,609
Tobacco	18	38	34	164,116	357.326
Clothing & Furnishings	374	611	490	4,698,531	9,705,736
Dry Goods & Carpets	154	225	244	3,868,664	4.571.515
Shoes & Luggage	106	68	122	892,712	1.082.934
Furniture & Crockery	92	126	127	3.151.847	2,661,007
Hardware, Stoves & Tools	75	77	89	940,083	1.312,590
Chemicals & Drugs	147	115	113	1.698.472	2,210,442
Paints	13	5	4	106,970	43,631
Jewelry & Clocks	91	114	111	1.288.746	2,813,057
Books & Papers	29	37	15	884.008	555,814
Hats, Gloves & Furs	27	22	21	632,559	478.095
All Other	410	450	509	9,902,872	11,437,134
Total Trading 2	.182	2,595	2.541	\$36,920,410	\$54,504,792
Other Commercial	172	175	164	11,433,176	10,675,740
-		-			
Total United States 2	,919	3,458	8,316	\$79,100,602	\$96,860,205

In the trading division, 2,182 defaults were reported, as compared with 2,595 for last January, while the indebtedness in this class was some \$17,000,000 less than the figures for the same period a year ago. This reduction was responsible for bringing the total considerably below last January's.

In the "Other Commercial" field, the number was 172 against 175 last January and 164 for January of 1930. The only increase for the month, one of \$757,430 occurred in this class.

While the total of manufacturing failures was substantially lower, in four classifications, namely, iron, steel and foundries; printing and engraving; tobacco; and stone, clay and glass, the number was higher. The liabilities in these groups also were above last year's and in addition to the four lines of business named, cottons and lace advanced over \$2,000,000.

In the trading classification, the principal numerical decline occurred in the clothing and furnishings group.

The number of failures in the "Other Commercial" lines were only three less than last year at this time. The liabilities, owing to several large failures, were higher than the January, 1932, total.

LARGE AND SMALL FAILURES-JANUARY

Total   S100,000 & More   Todae #100,000				Mar	nufacturing			
1993				\$10	00,000 & More			
1982. 688 31,679,673 67 19,964,648 621 11,725,025 18,881 1931 611 47,632,817 47 39,248,184 564 8,384,683 15,641 1930 680 19,499,985 52 10,479,164 628 9,020,821 14,364 1929 614 16,689,855 29 6,512,843 585 8,177,012 13,978 1928 558 14,870,665 29 7,071,375 524 7,799,290 14,884 1927 501 19,996,202 25 11,989,750 476 8,015,452 16,839 1926 510 16,083,950 27 9,497,900 483 6,586,050 13,656 1925 480 11,900,187 23 5,188,698 457 6,750,489 14,771 1924 505 28,875,260 38 20,551,017 467 8,015,452 16,839 1926 450 12,203 38 12,096 38 17,510,820 483 6,090,275 12,151 1922 533 23,165,663 47 15,205,629 486 7,960,034 16,379 1921 415 21,896,185 4 112,669,951 374 9,132,120 11,891 1922 140 2,586,857 3 969,733 137 1,617,120 11,854 1925 11,942 2,598,857 3 969,733 137 1,617,120 11,854 1931 2,541 43,070,912 88 18,592,173 2,503 29,478,739 11,757 11,980 1,1918 2,184 24,458,605 27 6,503,023 1,97 1,733 19,709,896 11,373 1922 1,769 32,023,676 36 12,313,779 1,733 19,709,896 11,373 1922 1,184 2,4530,455 21 2,663,023 1,919 20,392,837 10,67 1925 1,1696 21,511,872 20 8,607,668 1,671 17,604,304 10,693 1922 1,696 21,511,872 20 8,607,668 1,671 17,604,304 10,693 1922 1,696 23,304,103 48 8,447,967 11,588 19,252,222 24 4,670,716 1,514 10,655,888 11,011 1922 1,888 12,514 17,695 21 2,664,566 10,671 1,684 1,884 1,985,0975 10,991 1929 1,769 32,023,676 36 12,313,779 1,733 19,709,896 11,373 1922 1,888 12,552,222 24 4,670,716 1,514 11,655,688 11,011 1922 1,188 2,291,181 20 3,865,000 435 3,954,455 11,444 19,850,075 10,991 11,683 10,991 11,683 11,685,183 11,		No.						
1991. 611 47,632,817 47 39,248,184 564 8,384,683 15,564 1990 680 19,499,985 52 10,479,164 628 9,020,821 14,364 1929 614 16,689,855 29 6,512,843 585 8,177,012 13,978 1928 555 10,1470,682 29 7,071,375 524 7,799,290 14,839 1927 501 19,996,202 25 11,990,750 476 8,015,452 16,839 1926 510 16,083,950 27 9,497,900 483 6,586,050 18,565 1925 400 11,900,187 23 5,158,698 457 6,750,489 14,771 1924 505 28,875,260 38 20,551,017 467 8,324,243 17,251 1922 499 23,120,095 36 17,510,820 468 6,009,275 12,115 1922 453 23,165,663 47 15,205,629 468 7,900,034 16,379 1921. 415 21,808,187 41 12,669,951 374 9,133,256 24,484 19919. 180 5,125,067 12 2,545,806 168 2,579,261 15,358 1933. 2,182 836,920,410 43 89,707,221 2,139 827,123,189 31,26,60 1932 2,505 54,504,709 26 61 19,142,787 2,529 35,302,005 13,963 1931. 2,541 43,070,912 38 13,562,173 2,503 29,478,799 1924. 1,769 32,023,675 36 12 2,535 31,996 26,45,860 27 6,053,023 1,919 20,382,877 19,271 1930. 1,913 29,813,821 29 8,862,946 1,884 19,850,975 19,591 1929. 1,769 32,023,675 36 12 3,537,79 1,733 19,709,809 11,379 1929. 1,769 32,023,675 36 12 3,537,79 1,733 19,709,809 11,379 1924. 1,588 19,525,282 24 4,070,716 1,514 15,454,566 10,208 1922. 2,033 34,171,786 48 8,940,534 1,990 22,320,952 12,679 1929. 1,588 29,411 1,699 2,138,82 2,193 34,471,786 48 8,940,534 1,990 22,320,952 12,679 1929. 1,588 2,643 46,45,560 27 6,053,023 1,919 20,382,837 10,627 1922. 2,033 34,171,786 48 8,940,534 1,990 2,320,952 12,679 1929. 3,589 4,389 2,193 300,000 373 2,593,219 3 800,000 373 2,593,219 3 800,000 373 2,593,219 3 800,000 373 2,593,219 1,885 1,983,219 3 800,000 373 2,593,219 1,881 2,993,219 3 800,000 373 2,593,219 1,185 1,286,237 1,286 1,286 1,286 1,286 2,246 47,444,445 25 3,886,000 373 2,593,219 1,185								\$19,022
1930. 650 19,499,985 52 10,479,164 628 9,020,821 14,384 1929. 614 16,689,855 29 6,512,843 585 8,177,102 13,787 1928. 558 14,870,665 29 7,071,375 524 7,799,290 14,884 1927. 501 19,996,202 25 11,989,750 476 8,015,452 16,839 1926. 510 16,083,950 27 9,497,900 483 6,586,050 13,656 1925. 480 11,906,187 23 5,188,698 457 6,750,489 14,771 1924. 505 28,875,260 38 20,561,017 467 8,324,243 17,825 1922. 533 23,165,663 47 15,205,529 486 7,960,034 16,379 1922. 1409 23,120,095 36 17,510,820 485 6,090,275 12,115 1922. 533 23,165,663 47 15,205,529 486 7,960,034 16,379 1921. 415 21,808,187 41 12,669,951 374 9,138,266 24,487 1920. 140 2,586,859 3 969,739 137 1,617,120 11,854 1920. 140 2,586,859 3 969,739 137 1,617,120 11,854 1920. 140 2,586,859 3 969,739 137 1,617,120 11,854 1933. 2,182 \$36,920,410 43 \$9,797,221 2,139 \$27,123,189 \$12,680 1931. 2,541 43,070,912 88 18,592,173 2,503 29,478,739 11,777 1980. 1,918 29,813,921 29 9,862,946 1,884 19,850,975 10,919 1929. 1,769 32,023,675 86 12,313,779 1,733 19,709,896 11,373 1922. 1,769 32,023,675 86 12,313,779 1,733 19,709,896 11,373 1922. 1,896 21,511,1872 20 3,607,688 1,676 17,907,634 11,655 1922. 1,696 21,511,1872 20 3,607,688 1,676 17,907,634 11,655 1922. 1,696 21,511,1872 20 3,607,688 1,676 17,907,304 11,655 1922. 1,689 23,806,193 88 6,447,867 1,531 1,658,832 251 11,449 1922. 1,688 23,806,193 88 6,447,867 1,531 1,658,832 251 11,491 1922. 1,688 12,532,212 21 8,884 1,788 11,853,251 11,491 1922. 1,688 12,525,222 24 4,070,716 1,514 15,455,666 0,091 1922. 2,038,687,145 78 24 4,821,838 1,788 11,853,251 11,449 1922. 2,038,671 183 88 6,447,867 1,551 1,658,888 11,011 1922. 2,038 47,185 96,800,205 156 47,947,042 8,302 48,912,563 11,813 1920. 2,881 2,284,192 20 3,867,688 1,674 1,690 22,239,881 2,284,192 20 3,867,688 1,674 1,690 22,239,881 1,281 1,281,281,281 1,281,281,281 1,281,281,281,281 1,281,281,281,281,281,281,281,281,281,28				67		621	11,720,020	18,881
1929. 614 16,689,855 29 6,512,848 585 8,177,012 13,978 1928. 5658 14,870,665 29 7,017,375 524 7,799,290 14,884 1927. 5611 19,996,202 25 11,990,750 476 8,015,452 16,839 1926. 510 16,083,950 27 9,497,900 483 6,586,050 18,565 1925. 480 11,900,187 23 5,158,698 457 6,750,489 14,771 1924. 505 28,875,260 38 20,551,017 467 8,324,243 17,251 1922. 543 23,126,663 34 715,205,629 468 6,609,275 12,115 1922. 583 23,165,663 47 15,205,629 468 7,900,034 16,379 1921. 415 21,808,187 41 12,669,951 374 9,133,256 24,434 1919. 180 5,125,067 12 2,545,806 168 2,579,261 15,358  **Trading**  1933. 2,182 \$36,920,410 43 \$9,797,221 2,139 \$27,123,189 \$12,680 1933. 2,505 54,504,702 66 19,142,787 2,529 35,302,005 18,963 1933. 2,505 54,504,702 66 19,142,787 2,529 35,302,005 18,963 1933. 2,505 54,504,702 66 19,142,787 2,529 35,302,005 18,963 1934. 2,541 48,709,912 38 15,552,173 2,503 29,478,789 11,779 1930. 1,913 29,813,921 29 9,862,946 1,884 19,950,975 10,590 1929. 1,769 32,022,875 86 12,313,779 1,733 19,709,809 11,379 1928. 1,946 26,445,860 27 6,053,023 1,919 20,802,837 10,627 1927. 1,842 24,550,455 21 2,709,293 12; 21,749,95,271 19,657 1926. 1,696 21,511,872 20 3,607,568 1,676 17,904,304 10,683 1925. 2,633 34,171,786 48 8,940,534 1,990 2,802,837 10,627 1924. 1,588 19,525,282 24 4,070,716 1,514 15,454,566 10,208 1928. 1,569 23,306,193 88 6,447,607 1,531 16,558,386 11,019 1929. 3,458 96,860,205 156 47,947,462 3,502 48,912,563 14,813 1920. 881 2,993,219 8 300,000 373 2,593,219 7,125 1929. 2,633 54,877,145 76 24,547,907 2,603 31,690,802 11,835 1929. 2,633 54,877,145 76 24,547,907 2,523 39,84,156 2,389 1929. 2,635 54,171,766 48 8,940,534 1,990 2,520,992 12,679 1921. 1,888 2,2643 47,634,412 66 17,184,91 2,262,277 3,262,277 3,262,277 3,264,41,222 1,388 1,2993,219 8 300,000 373 2,593,219 1,835 1929. 2,635 54,7145 76 24,547,907 2,647 3,307 44,4022 1,884 1929. 2,635 54,7145 76 24,547,917 2,523 39,84,156 2,389 1929. 2,635 54,7145 76 24,547,917 2,523 39,84,156 2,389 1929. 2,635 54,7145 76 24,547,917 2,523 39,84,156 2,389 1929. 2,635 54,744 57 69 24,547,91	1931.							
1928.   568   14,870,665   29   7,071,375   524   7,799,290   14,884   1927.   501   19,996,202   25   11,989,750   476   8,015,452   16,839   1926.   510   16,083,950   27   9,497,900   483   6,586,050   13,656   1925.   480   11,906,187   23   5,188,698   457   6,750,489   14,771   1924.   505   28,875,260   38   20,561,017   467   8,324,243   17,825   1922.   533   23,165,663   47   15,205,629   486   7,990,034   16,379   1922.   533   23,165,663   47   15,205,629   486   7,990,034   16,379   1921.   140   2,586,859   3   969,739   137   1,617,120   11,854   1920.   140   2,586,859   3   969,739   137   1,617,120   11,854   1933.   2,182   836,920,410   43   89,797,221   2,139   827,123,189   12,869   1931.   2,541   43,070,912   38   18,592,173   2,503   29,478,739   11,779   1929.   1,769   32,023,675   36   12,313,779   1,733   19,709,896   11,373   1922.   1,442   24,4580,455   21   2,760,928   1,811   2,769,527   11,952   1922.   1,696   21,511,872   20   8,667,688   1,671   1,769   1,769   1922.   1,587   24,654,579   24   4,821,338   1,788   1,789,127   1,783   1,799,287   1,783   1922.   1,689   23,306,133   86   6,447,867   1,551   1,658,882   11,011   1923.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1933.   2,919   879,100,602   116   839,545,588   2,803   839,554,465   1,011   1934.   2,536   2,536   2,536   2,536   2,536   2,536   2,536	1929.	614	16,689,855	29	8,512,843		8,177,012	13,978
1926.   510   16,083,950   27   9,497,900   483   6,586,050   13,656   1925.   480   11,909,187   23   5,188,098   457   6,750,489   14,771   1924.   505   28,875,260   38   20,551,017   467   8,324,243   17,525   1922.   538   23,165,663   47   15,205,629   486   7,900,034   16,379   1921.   415   21,806,187   41   12,609,951   374   9,138,256   24,481   1920.   140   2,588,859   3   969,759   137   1,617,120   11,804   1919.   180   5,125,067   12   2,645,806   168   2,579,261   11,804   1919.   180   5,125,067   12   2,645,806   168   2,579,261   15,353   1931.   2,541   43,070,912   88   13,592,173   2,503   29,478,739   11,777   1980.   1,913   29,813,921   29   9,862,046   1,844   19,950,975   0,509   1929.   1,769   32,023,675   36   12,313,779   1,733   19,709,896   11,373   1922.   1,946   2,445,806   27   6,053,023   1,919   20,392,837   0,627   1927.   1,842   24,530,455   21   2,760,928   1,811   2,769,527   11,955   1926.   1,696   21,511,872   20   38,607,668   1,674   17,604,304   0,698   1,231   1,244   1,858   1,955,282   24   4,970,716   1,514   1,588   1,955,282   24   4,970,716   1,514   1,588   1,525,282   24   4,970,716   1,514   1,588   1,525,282   24   4,970,716   1,514   1,588   1,525,282   24   4,970,716   1,514   1,585   1,669   23,806,193   88   6,447,897   1,531   1,655,886   1,011   1,922.   2,033   34,171,786   48   8,940,584   1,950   2,239,382   2,678   1,818   1,922.   2,688,219   7,125   1,819   2,992,219   7,125   1,819   2,992,219   7,125   1,819   2,992,219   7,125   1,819   2,992,219   7,125   1,819   2,992,219   7,125   1,819   2,992,219   7,125   1,819   1,818   1,815	1928	558					7,799,290	
1925. 480 11,90e,187 23 5,158,698 457 6,750,489 14,771 1924 505 28,875,260 38 20,551,017 467 8,324,243 17,251 1922 553 23,126,095 36 17,510,820 463 5,609,275 12,115 1922 553 23,165,663 47 15,205,629 486 7,960,084 16,879 1921. 415 21,808,187 41 12,669,951 874 9,138,256 24,434 1919. 180 5,125,067 12 2,545,806 183 2,579,261 15,358	1927	501		25	11,980,750			16,839
1924   505   28,875,260   38   20,561,017   467   8,324,243   17,825     1922   538   23,165,663   47   15,205,629   486   7,900,084   16,879     1921   415   21,806,187   41   12,669,951   374   9,138,256   24,481     1920   140   2,586,859   3   969,739   137   1,617,120   11,804     1919   180   5,125,067   12   2,645,806   186   2,579,261   15,858     1933   2,182   \$36,920,410   43   \$89,707,221   2,139   \$27,123,189   \$12,680     1933   2,595   54,504,792   66   19,142,787   2,599   36,302,005   13,898     1931   2,591   43,070,912   88   13,592,173   2,503   29,478,739   11,777     1980   1,913   29,813,921   29   9,862,046   1,844   19,950,975   0,599     1929   1,769   32,023,676   36   12,313,779   1,733   19,709,896   11,873     1924   1,946   24,45,860   27   6,053,023   1,919   20,392,837   0,627     1927   1,842   24,530,455   21   2,760,928   1,821   21,769,527   1,955     1926   1,966   21,511,872   20   8,670,768   1,671   7,904,304   0,698     1924   1,588   1,952,5282   24   4,970,716   1,514   1,545,666   0,209     1922   2,038   34,171,786   48   5,940,534   1,857   1,814   2,888     1922   2,883   2,191,171,896   2,883,210   1,414     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   1,811     1933   2,618   47,847,411   60   17,188,819   2,677   30,444,592   11,818     1935   2,636   47,847,407   48   2,904   2,203,982   2,278   2,904   2,228   2,23	1920	480	11 000 187		5 158 608			14.771
1923. 499 23,120,095 36 17,510,820 468 5,609,275 12,115 1922. 538 23,165,663 47 15,205,629 486 7,960,084 16,317 1920. 140 2,586,859 3 969,739 137 1,617,120 11,805 1929. 1,400 5,125,067 12 2,545,806 183 2,579,261 15,858  **Trading**  1933. 2,182 \$36,920,410 43 \$9,707,221 2,139 \$27,123,189 \$12,680 1832. 2,583 54,504,702 66 19,142,787 2,529 18,582,005 18,983 1831. 2,541 46,071,22 29 38 15,221,139 2,229 18,802,005 18,983 1831. 2,541 46,071,22 29 38 15,221,139 2,229 18,802,005 18,983 1831. 2,481 46,071,221 29 9,662,046 1,684 19,480,075 19,799 1929. 1,769 32,023,675 56 12,313,779 1,733 19,709,806 11,370 1928. 1,769 32,023,675 56 12,313,779 1,733 19,709,806 11,370 1928. 1,946 26,445,860 27 6,053,028 1,919 20,92,837 10,627 1927. 1,482 24,550,455 21 2,760,928 1,21 2,176,94,304 10,683 1928. 1,569 23,806,193 88 6,447,867 1,731 19,709,127 11,951 1928. 1,569 23,806,193 88 6,447,867 1,731 18,583,261 11,441 1924. 1,588 19,525,282 24 4,070,716 1,514 15,454,566 10,208 1925. 2,033 34,171,786 48 8,940,534 1,990 2,5230,992 12,679 1921. 1,888 2,564,162 81 6,484,184,184 1,990 25,230,992 12,679 1921. 1,888 2,564,162 81 6,484,184,184 1,990 25,230,992 12,679 1921. 1,888 2,564,162 81 6,484,184,184 1,990 25,230,992 12,679 1928. 2,035 34,171,786 48 8,940,534 1,990 2,5230,992 12,679 1921. 1,888 2,564,162 81 6,484,184,184 1,990 25,230,992 12,679 1922. 2,035 34,171,786 48 8,940,534 1,990 25,230,992 12,679 1921. 1,888 2,564,162 81 6,480,134 1,577 16,114,028 11,873 1922. 2,035 34,771,786 48 8,940,534 1,990 25,230,992 12,679 1921. 1,885 2,644,645 29 16,645,645 29 2,622,397 3,225 3,981,816 12,888 1930. 2,769 61,186,171 97 29,679,789 2,662,877 3,275 89,981,816 12,889 1928. 2,643 47,634,412 66 17,184,613 2,777 8,044,692 11,835 1929. 2,635 64,771,457 62 42,471,912 2,695 29,622,323 12,049 1928. 2,643 47,634,441 66 17,184,613 2,777 8,004 44,692 11,848 1930. 2,769 61,186,171 97 29,679,789 2,662,877 3,273 8,981,816 12,889 1928. 2,643 47,634,441 66 17,184,613 2,677 2,644 81,692 11,848 1930. 2,769 61,186,171 97 29,679,789 2,662,877 2,273 89,981,816 12,88								17,825
1921   415   21,806,187   41   12,669,951   874   9,138,236   24,484     1920   140   2,586,859   3   969,739   137   1,617,120   11,853	1923	499	23,120,095	36	17,510,820		5,609,275	12,115
1920. 140 2,586,859 3 969,739 137 1,617,120 11,804 1919. 180 5,125,067 12 2,545,806 168 2,579,261 15,353   Trading  1933. 2,182 \$36,920,410 43 \$9,797,221 2,139 \$27,123,189 \$12,680 1932. 2,595 54,504,792 66 19,142,787 2,529 35,302,005 13,963 1931. 2,641 43,070,912 \$8 15,592,173 2,503 29,478,789 1,779 1980. 1,913 29,813,921 29 9,862,946 1,884 19,850,975 10,590 1929. 1,769 32,023,675 86 12,313,779 1,733 19,709,806 1,379 1,739 1929. 1,169 32,023,675 86 12,313,779 1,733 19,709,806 1,379 1,739 1,920,140,140 1,920 1,920 1,920 1,920 1,920 1,920 1,920 1,920 1,920 1,920 1,920 1,920 2,920,822,877 10,627 1924. 1,583 19,525,282 24 4,070,716 1,514 15,454,566 10,208 1922. 2,038 34,171,766 48 8,940,554 1,990 22,230,982 12,679 1921. 1,888 2,584,162 3 16,487,807 1,786 48 8,940,554 1,990 22,230,982 12,679 1921. 1,888 2,584,162 3 16,488,134 1,557 10,114,28 1,187 1921. 1,888 2,584,162 3 16,488,134 1,557 10,114,28 1,187 1922. 3,83 4,340,455 3 8,640,554 1,990 22,230,982 12,679 1932. 3,848 94,680,205 166 47,947,642 8,302 48,912,563 44,811 1932. 3,816 94,608,212 91 84,626,997 8,225 99,981,815 12,398 1933. 2,919 \$79,100,602 116 \$39,545,968 2,803 \$39,554,644 \$14,112 1927. 2,665 51,290,232 56 19,890,852 2,409 81,815 12,398 1930. 2,759 61,185,171 97 29,679,789 2,225 19,981,815 12,398 1932. 2,535 58,877,146 76 24,347,912 2,469 9,82,233 12,049 1928. 2,685 51,280,232 56 19,890,852 2,409 81,815 12,398 1932. 2,186 51,484 67 18,819 1928. 2,489 11,268 11,185,171 97 29,679,789 2,462 21,566 342,241 11,189 1928. 2,648 47,534,411 67 17,189,199 2,259 44,815,158 11,185,171 197 29,679,789 2,462 21,560,582 11,816 12,398 1932. 2,186 51,444 67 18,819 1928. 2,489 11,268 14,411 1927. 2,465 51,290,232 56 19,890,852 2,409 81,815 12,398 1932. 2,186 51,444 67 17,189,199 2,259 2,259 54,851,444 1,112 1927. 2,465 51,290,232 56 19,890,852 2,409 81,815 12,398 1932. 2,186 51,444 51,					15,205,629			
Trading  Trading  Trading  Trading  Trading  Trading  1933. 2,182 \$36,920,410 43 \$8,9,797,221 2,139 \$27,123,189 \$12,680 1932. 2,595 54,504,792 66 19,142,787 2,529 35,802,005 13,963 1931. 2,641 43,070,912 88 18,592,173 2,503 29,478,739 11,779 1980. 1,918 29,818,921 29 9,862,946 1,844 19,950,975 0,599 1929. 1,769 32,023,675 36 12,313,779 1,733 19,709,806 11,873 1922. 1,1442 24,530,455 21 2,760,228 1,819 20,392,837 10,671 1927. 1,442 24,530,455 21 2,760,228 1,819 20,392,837 10,673 1927. 1,566 21,511,872 20 3,607,668 1,676 17,604,304 10,683 1922. 1,1696 21,511,872 24 4,521,538 1,738 1,753,404 10,683 1922. 1,1689 25,504,192 24 4,521,538 1,738 1,753,404 10,683 1922. 2,033 34,171,786 48 8,940,854 1,990 25,220,982 11,648 1922. 2,038 34,171,786 48 8,940,854 1,990 25,220,982 12,679 1921. 1,888 22,544,162 31 6,486,134 1,577 16,114,028 11,757 1920. 881 2,993,219 3 800,000 373 2,693,219 7,125 1920 438 4,340,455 3 886,000 435 3,954,455 9,091 1933. 2,919 \$79,100,602 116 \$39,545,958 2,803 \$39,554,644 \$14,112 1932. 3,458 96,860,205 156 47,947,642 8,502 48,912,563 14,813 1938. 3,816 94,608,212 91 84,626,897 3,225 39,981,815 12,889 1938. 2,648 47,634,411 66 17,184,519 2,677 30,444,692 11,814 1927. 2,665 1,587,7145 62 44,747,912 2,587 39,981,815 12,898 1938. 2,648 47,634,411 66 17,184,519 2,677 30,444,692 11,814 1927. 2,666 1,851,714 97 29,679,789 2,662 31,506,882 11,835 1928. 2,636 53,877,145 76 24,247,912 2,569 29,629,233 12,679 1928. 2,636 53,877,145 76 24,247,912 2,569 29,629,233 12,679 1928. 2,636 53,877,145 76 24,247,912 2,569 29,629,233 12,698 11,837 1929. 2,536 55,877,145 76 24,247,912 2,569 29,629,233 12,698 11,837 1927. 2,466 51,290,222 56 19,590,532 2,469 31,693,80 13,166 1928. 2,568 53,186 631 82 24,968,126 1,818 27,178,505 14,901 1922. 2,728 78,787,780 99 88,183,674 2,644 25,565,501 11,544 1922. 1,785,505 14,901 1929. 2,569 52,486 81 82 24,968,126 1,818 27,178,505 14,901 1929. 2,569 52,486 81 82 24,968,126 1,818 27,178,505 14,901 1929. 2,569 52,486 81 82 24,968,126 1,818 27,178,505 14,901 10,900 10,900 10,900 10,900 1								
1933. 2,182 \$36,920,410								
1981. 2, 594 48, 070, 912 88 15, 522, 173 2, 503 29, 478, 789 1, 779 1800. 1, 913 29, 813, 921 29 9, 862, 946 1, 884 19, 950, 975 10, 590 1929. 1, 769 32, 623, 666 12, 313, 779 1, 733 19, 709, 896 13, 731 1928. 1, 946 26, 445, 860 27 6, 053, 023 1, 919 20, 392, 837 10, 627 1927. 1, 842 24, 580, 455 21 2, 760, 928 1, 21 2, 1769, 527 11, 951 1926. 1, 696 21, 511, 872 20 8, 607, 568 1, 676 17, 904, 304 10, 683 1925. 1, 1579 24 4, 821, 338 1, 718 19, 832, 251 11, 441 1924. 1, 1588 19, 525, 282 24 4, 070, 716 1, 514 15, 454, 566 10, 208 1922. 2, 038 34, 171, 786 48 8, 940, 854 1, 990 2, 20, 392, 831 1922. 2, 038 34, 171, 786 48 8, 940, 854 1, 990 2, 20, 392, 212, 679 1921. 1, 1888 2, 564, 162 31 6, 486, 134 1, 1507 25, 230, 932 12, 679 1921. 1, 888 2, 564, 162 31 6, 480, 134 1, 1507 25, 230, 932 12, 679 1919. 438 4, 340, 455 3 836, 000 378 2, 593, 219 7, 125 1919. 381 2, 993, 219 3 800, 000 378 2, 593, 219 7, 125 1919. 381 2, 993, 219 3 800, 000 378 2, 593, 219 7, 125 1919. 381 2, 940, 854 1, 960 2, 760, 960, 960, 960, 960, 960, 960, 960, 9				7	rading			
1981. 2, 594 48, 070, 912 88 15, 522, 173 2, 503 29, 478, 789 1, 779 1800. 1, 913 29, 813, 921 29 9, 862, 946 1, 884 19, 950, 975 10, 590 1929. 1, 769 32, 623, 666 12, 313, 779 1, 733 19, 709, 896 13, 731 1928. 1, 946 26, 445, 860 27 6, 053, 023 1, 919 20, 392, 837 10, 627 1927. 1, 842 24, 580, 455 21 2, 760, 928 1, 21 2, 1769, 527 11, 951 1926. 1, 696 21, 511, 872 20 8, 607, 568 1, 676 17, 904, 304 10, 683 1925. 1, 1579 24 4, 821, 338 1, 718 19, 832, 251 11, 441 1924. 1, 1588 19, 525, 282 24 4, 070, 716 1, 514 15, 454, 566 10, 208 1922. 2, 038 34, 171, 786 48 8, 940, 854 1, 990 2, 20, 392, 831 1922. 2, 038 34, 171, 786 48 8, 940, 854 1, 990 2, 20, 392, 212, 679 1921. 1, 1888 2, 564, 162 31 6, 486, 134 1, 1507 25, 230, 932 12, 679 1921. 1, 888 2, 564, 162 31 6, 480, 134 1, 1507 25, 230, 932 12, 679 1919. 438 4, 340, 455 3 836, 000 378 2, 593, 219 7, 125 1919. 381 2, 993, 219 3 800, 000 378 2, 593, 219 7, 125 1919. 381 2, 993, 219 3 800, 000 378 2, 593, 219 7, 125 1919. 381 2, 940, 854 1, 960 2, 760, 960, 960, 960, 960, 960, 960, 960, 9	1933	2.182	\$36,920,410	43	\$9,797,221	2.139	827,128,189	\$12,680
1980.   1,918   29,813,921   29   9,862,946   1,884   19,950,975   10,590     1929.   1,769   32,023,675   36   12,313,779   1,733   19,709,896   1,373     1928.   1,946   26,445,860   27   6,053,023   1,919   20,392,837   10,627     1927.   1,842   24,530,455   21   2,760,928   1,231   21,769,527   1,955     1926.   1,696   21,511,872   20   8,607,568   1,676   17,904,304   10,683     1925.   1,757   24,664,579   24   4,821,338   1,738   19,833,251   1,447     1924.   1,558   19,525,282   24   4,070,716   1,514   15,454,566   10,208     1922.   2,038   34,171,786   48   8,940,854   1,990   22,20,932   12,679     1921.   1,888   2,594,162   31   6,484,134   1,557   16,114,028   1,875     1920.   881   2,993,219   3   800,000   378   2,693,219   7,125     1919.   438   4,340,455   386,000   485   3,954,455   9,091     1933.   2,919   879,100,602   116   \$39,545,988   2,803   \$39,554,644   \$14,112     1932.   3,458   96,860,205   156   47,947,642   3,802   48,912,563   14,813     1931.   3,578   61,471,746   48,789   1,578   1,578   1,578   1,578     1932.   3,458   96,860,205   156   47,947,642   3,802   48,912,563   14,813     1931.   3,578   61,471,746   61,728   7,992   2,665   81,606,832   1,814     1932.   3,458   96,860,205   156   47,947,642   3,802   48,912,563   14,813     1931.   3,578   61,471,746   61,728   61,728   7,992   2,665   81,606,832   1,814     1932.   3,458   96,860,205   156   47,947,642   3,802   48,912,563   1,814     1932.   3,458   96,860,205   156   47,947,642   3,802   48,81,912,643   1,814     1932.   3,458   96,860,205   156   48,913   2,777   1,775,605   1,804     1932.   3,458   96,860,205   156   48,913   2,777   3,774   49,214,914   1,990   2,555   3,981,613   1,834     1932.   3,458   96,860,205   3,674   3,644   3,664,831   3,802   4,818,131   1,818     1932.   3,458   96,860,205   3,674   3,644   3,664,831   3,802   4,818,131   1,818     1932.   3,458   96,860,205   3,664,863   3,802   4,818,131   1,818     1932.   3,458   96,860,205   3,664,863   3,802   4,818,131   1,81	1932	2.595	54,504,792	66	19,142,787	2,529	35,802,005	13,983
1929. 1,769 32,023,676 86 12,313,779 1,733 19,709,896 11,373 1928. 1,946 26,445,860 27 6,053,023 1,921 20,392,837 10,627 1927. 1,842 24,530,455 21 2,760,928 1,321 21,769,527 11,955 1926. 1,696 21,511,872 20 8,607,668 1,674 17,904,304 10,682 1925. 1,757 24,654,579 24 4,821,338 1,738 19,833,251 11,444 1924. 1,588 19,525,282 24 4,070,716 1,514 13,545,666 10,209 1922. 2,038 34,171,766 48 8,940,554 1,969 22,230,892 12,671 1921. 1,888 22,564,162 \$1 6,486,134 1,357 16,114,628 11,818 1920. 881 2,983,219 3 800,000 485 3,954,465 11,818 1920. 881 2,983,219 3 800,000 485 3,954,465 11,818 1933. 2,919 \$79,100,602 116 \$39,545,968 2,803 \$39,554,644 11,818 1933. 2,919 \$79,100,602 116 \$39,545,968 2,803 \$39,554,644 11,112 1932. 3,458 96,860,205 156 47,947,642 8,302 48,912,563 14,813 1931. 3,816 94,608,212 91 54,628,897 8,225 39,981,815 12,889 1938. 2,648 47,634,411 66 17,188,819 2,677 30,444,592 11,835 1928. 2,648 47,634,411 66 17,188,819 2,677 30,444,592 11,815 12,826 12,835 2,248 47,634,411 66 17,188,819 2,677 30,444,592 11,816 1928. 2,948 47,634,411 66 17,188,819 2,677 30,444,592 11,815 12,826 12,835 2,948 47,634,411 66 17,188,819 2,677 30,444,692 11,816 1928. 2,948 47,634,411 66 17,188,819 2,677 30,444,692 11,816 1928. 2,948 47,634,411 66 17,188,819 2,677 30,444,692 11,816 1928. 2,296 48,651,444 63 18,364,205 2,248 25,287,239 11,278 12,27 2,465 51,290,232 56 19,590,532 2,409 31,699,880 13,164 1928. 2,296 48,651,444 63 18,364,205 2,248 25,287,239 11,278 1928. 2,673 49,270,407 82 25,615,478 2,044 22,603,019 11,644 1928. 2,728 49,270,407 82 25,615,478 2,044 22,603,019 11,644 1928. 2,728 49,270,032 9 2,556,448 8,644 48,98 1,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 44,689 4,990 1929. 2,569 44,689 4	1931					2,503		
1928.   1,946   26,445,860   27   6,053,028   1,919   20,392,837   10,627   1927.   1,842   24,550,455   21   2,760,928   1,821   21,769,527   11,955   1926.   1,696   21,511,872   20   3,607,568   1,676   17,904,304   10,683   1925.   1,757   24   645,579   24   48,21,338   1,738   19,832,251   1,444   1924.   1,558   19,525,282   24   4,070,716   1,514   15,454,566   10,208   1922.   2,038   34,171,786   48   8,940,554   1,990   22,20,932   12,679   1921.   1,888   22,594,162   31   6,484,134   1,357   16,114,028   1,875   1920.   881   2,993,219   3   300,000   373   2,693,219   7,125   1919.   438   4,340,455   3,860,000   485   3,954,455   0,091   1919.   438   4,340,455   3,860,000   378   2,693,219   7,125   1919.   438   4,340,455   3,860,000   378   2,693,219   7,125   1919.   438   4,340,455   4,645	1980				9,862,946	1,884		11 379
1927.   1,842   24,530,455   21   2,760,928   1,821   21,769,527   11,955   1926.   1,966   21,511,872   20   8,607,668   1,671   7,904,304   10,682   1924.   1,583   19,525,282   24   4,821,338   1,783   19,833,251   11,444   1924.   1,583   19,525,282   24   4,970,716   1,514   13,545,666   10,209   1922.   2,038   34,711,766   48   8,940,534   1,960   25,230,382   1,619   1921.   1,588   22,564,162   51   6,486,154   1,590   25,230,382   1,619   1921.   1,588   22,564,162   51   6,486,154   1,590   25,230,382   1,619   1920.   881   2,983,219   3   800,000   455   8,954,465   11,811   1920.   881   2,983,219   3   800,000   455   8,954,465   1,811   1921.   1,588   96,860,205   156   47,947,642   8,302   48,912,563   14,813   1933.   2,919   \$79,100,602   116   \$39,545,988   2,803   \$39,554,645   4,14,112   1932.   3,458   96,860,205   156   47,947,642   8,302   48,912,563   14,813   1931.   3,316   94,608,212   91   54,626,897   3,225   39,981,815   2,898   1938.   2,586   58,877,145   67   24,247,912   24,69   26,629,223   12,691   1928.   2,648   47,634,411   60   17,188,819   2,677   30,444,692   11,815   1927.   2,465   51,290,232   50   19,590,352   2,409   31,698,880   31,166   1928.   2,296   43,651,444   63   18,364,205   2,243   25,287,239   11,278   1928.   2,786   49,210,407   82   25,615,478   2,044   22,603,019   11,544   1929.   2,728   7,185,780   09   88,133,674   2,614   85,662,101   15,644   1921.   1,895   52,136,661   82   4,968,126   1,813   27,178,605   14,901   1920.   5,698   7,240,092   9   2,556,43   60   6,681,489   8,901   1,920.   7,500	1928.							
1925.   1.757   24.654.579   24   4.821.338   1.783   19.833.251   11.444   1924.   1.558   19.252.582   24   4.707.716   1.511   15.454.566   10.208   1922.   2.033   34.717.186   48   8.94.0.534   1.909   25.230.952   12.709   1921.   1.888   22.564.162   81   6.480.134   1.357   16.114.028   11.875   1920.   881   2.993.219   8   800.000   373   2.693.219   7.125   1919.   438   4.340.455   3   886.000   435   3.954.455   9.091	1927	1,842	24,530,455	21	2,760,928	1,821	21,769,527	11,955
1924.   1,538   19,525,282   24   4,070,716   1,514   15,454,566   10,208   1923.   1,569   23,306,193   88   6,447,807   1,513   16,558,386   11,011   1922.   2,033   34,171,786   48   8,940,554   1,990   22,230,952   12,679   1921.   1,888   22,564,162   31   6,480,134   1,577   16,114,028   1,875   1920.   881   2,993,219   3   800,000   373   2,693,219   7,125   1919.   438   4,340,455   386,000   485   3,954,455   0,091	1926		21,511,872				17,904,304	
1922. 2,038 34,171,786 48 8,94,0,534 1,99 25,230,992 12,679	1920				4,821,388			
1921. 1,888 22,594,162 31 6,480,134 1,357 16,114,028 11,875 1920. 281 2,993,219 3 800,000 435 3,954,455 9,091    ***All Commercial**  **Page 1932. 2,919 \$79,100,602 116 \$39,545,958 2,803 \$39,554,644 \$14,112 1932. 3,458 96,860,205 156 47,947,642 8,302 48,912,563 14,813 1931. 3,816 94,608,212 91 54,626,397 3,225 99,881,815 12,398 1930. 2,759 61,185,171 97 29,679,789 2,625 39,981,815 12,398 1930. 2,759 61,185,171 97 29,679,789 2,625 31,505,882 11,835 1929. 2,535 53,877,145 76 24,247,912 2,459 29,629,233 12,049 12928. 2,648 47,634,411 66 17,189,819 2,577 30,444,592 11,814 1927. 2,465 51,290,282 56 19,590,352 2,409 31,699,880 13,166 1926. 2,296 43,651,444 53 18,364,205 2,242 22,287,239 11,278 1925. 2,817 54,354,032 53 26,806,026 2,264 27,540,006 12,168 1924. 2,108 51,272,508 69 26,590,933 2,039 24,681,875 12,168 1924. 2,108 51,272,508 69 26,590,933 2,039 24,681,875 12,168 1928. 7,126 49,210,497 82 25,615,478 2,044 23,595,019 11,544 1921. 1,895 52,136,631 82 24,958,126 1,813 27,178,505 14,991 1920. 569 7,240,032 9 2,558,543 504 4,881,889 8,901	1923				6,447,807			11,011
1920. 881 2,993,219 8 800,000 378 2,693,219 7,125 1919. 438 4,340,455 8 86,000 455 8,954,455 9,091    **MI Commercial**  1933. 2,919 \$79,100,602 116 \$39,545,958 2,803 \$39,554,644 \$14,112 1932. 3,458 96,860,205 156 47,947,642 8,502 48,912,568 14,813 1930. 2,759 61,185,171 97 29,679,789 2,662 81,506,882 11,835 1939. 2,633 53,671,457 76 24,247,912 2,459 29,629,233 12,049 1928. 2,643 47,634,413 66 17,185,619 2,677 30,444,692 11,834 1921. 2,246 41,259,232 56 19,599,635 2,403 31,699,889 13,156 1927. 2,465 41,504,645 23 16,506,626 2,642 2,246 47,534,445 25 31,666,626 2,642 27,267 606 12,768 1928. 2,108 51,272,508 69 25,609,338 2,093 2,468,1875 12,168 1924. 2,108 51,272,508 69 25,609,338 2,993 24,681,875 12,168 1924. 2,108 51,272,508 69 25,609,033 2,039 24,681,875 12,168 1922. 2,728 73,785,780 199 88,135,674 2,644 23,565,019 11,544 1921. 1,895 52,136,631 82 24,958,126 1,813 27,178,505 14,991 1920. 569 7,240,032 9 2,558,543 504 4,889 8,300	1922		84,171,786		8,940,854	1,990	25,230,932	12,679
1919.   488								
1933. 2,919 \$79,100,602 116 \$39,545,958 2,803 \$39,554,644 \$14,112 1932. 3,458 96,860,205 156 47,947,642 8,502 48,912,563 14,813 1931. 3,816 94,608,212 91 54,628,397 3,225 59,981,815 12,891 1936. 2,759 61,185,171 97 29,679,789 2,662 31,506,882 11,835 1929. 2,536 58,871,145 76 24,247,912 2,459 29,629,233 12,049 1928. 2,643 47,634,411 66 17,189,819 2,577 30,444,692 11,814 1927. 2,465 61,290,232 56 19,590,532 2,409 31,699,880 13,186 1928. 2,597 45,651,446 53 18,364,500 2,444 25,287,259 11,815 1928. 2,108 51,272,508 69 26,600,932 2,409 81,699,880 13,186 1924. 2,108 51,772,508 69 26,600,932 2,409 34,681,675 12,108 1924. 2,108 51,772,508 69 26,600,932 2,409 34,681,675 12,108 1924. 2,108 51,772,508 69 26,600,932 2,408 1,675 12,108 1924. 2,108 51,778,500 19 28,135,674 2,614 35,662,106 13,644 1921. 1,895 52,136,631 82 24,958,126 1,813 27,178,505 14,991 1920. 569 7,240,032 9 2,555,543 504 4,681,489 8,300 1920. 569 7,240,032 9 2,555,543 504 4,681,489 8,300				8				
1932.         3,458         96,860,205         156         47,947,042         3,502         48,912,563         14,819           1931.         3,816         94,608,212         91         54,628,397         3,225         59,981,815         12,398           1930.         2,759         61,185,171         97         29,679,789         2,662         81,505,882         11,835           1928.         2,643         47,634,411         66         17,189,819         2,577         30,444,592         11,814           1927.         2,465         51,290,232         56         19,590,352         2,409         18,698,890         13,156           1928.         2,296         43,651,444         51         18,364,205         2,243         25,287,239         11,278           1924.         2,108         51,272,508         69         26,590,933         2,387         75,40,006         12,168           1922.         2,728         78,796,780         09         85,136,74         2,644         25,695,701         11,644           1922.         2,728         78,796,780         09         81,367         2,448         35,695,010         11,644           1921.         1,895         52,136,631         82				All C	ommercial			
1932.         3,458         96,860,205         156         47,947,042         3,502         48,912,563         14,819           1931.         3,816         94,608,212         91         54,628,397         3,225         59,981,815         12,398           1930.         2,759         61,185,171         97         29,679,789         2,662         81,505,882         11,835           1928.         2,643         47,634,411         66         17,189,819         2,577         30,444,592         11,814           1927.         2,465         51,290,232         56         19,590,352         2,409         18,698,890         13,156           1928.         2,296         43,651,444         51         18,364,205         2,243         25,287,239         11,278           1924.         2,108         51,272,508         69         26,590,933         2,387         75,40,006         12,168           1922.         2,728         78,796,780         09         85,136,74         2,644         25,695,701         11,644           1922.         2,728         78,796,780         09         81,367         2,448         35,695,010         11,644           1921.         1,895         52,136,631         82	1933	2.919	\$79,100,602	116	\$39.545.958	2,803	\$39,554,644	\$14,112
1936.         2,759         61,185,171         97         29,679,789         2,662         31,505,382         11,885           1929.         2,535         53,877,145         62         42,47,912         2,469         29,629,233         12,049           1928.         2,648         47,634,411         66         17,189,819         2,577         30,444,592         11,814           1926.         2,296         43,651,444         63         18,364,205         2,248         25,287,259         11,278           1924.         2,108         51,272,508         69         26,590,933         2,939         24,681,575         12,108           1922.         2,728         78,796,780         109         88,138,674         2,644         25,695,019         11,544           1921.         1,895         52,136,631         82         24,958,126         1,813         27,178,505         14,991           1920.         569         7,240,032         9         2,556,543         36         4,681,489         8,600,26         2,243         25,287,299         11,278           1924.         2,106         51,272,508         69         26,509,933         2,093         2,481,575         12,106           1922.	1932	3,458	96,860,205	156	47,947,642	3,302	48,912,568	14,819
1929.         2,536         53,877,145         76         24,347,912         2,459         29,629,233         12,049           1928.         2,648         47,634,411         61         17,189,819         2,577         30,444,552         11,814           1927.         2,465         51,290,282         56         19,590,352         2,409         31,699,880         13,166           1926.         2,296         43,651,444         53         18,642,025         2,242         25,287,239         11,279           1925.         2,317         54,354,032         53         26,806,026         2,264         27,540,006         12,168           1924.         2,108         51,272,508         69         26,590,933         2,039         24,681,875         12,108           1928.         7,126         49,210,497         82         25,615,478         2,044         23,595,019         11,544           1921.         1,895         52,136,631         82         24,958,126         1,813         27,178,505         14,991           1920.         569         7,240,032         9         2,556,43         560         4,681,489         8,362,106	1981		94,608,212	91	54,626,897		39,981,815	12,398
1928.         2,648         47,634,411         66         17,189,519         2,577         30,444,552         11,814           1927.         2,465         51,290,232         56         19,590,582         2,409         31,699,880         13,184           1926.         2,296         43,651,444         53         18,364,205         2,243         25,287,239         11,278           1925.         2,317         54,554,032         53         26,806,026         2,264         27,549,006         12,168           1924.         2,108         51,272,508         69         26,809,033         2,993         24,681,675         12,105           1923.         7,228         78,796,780         109         88,135,674         2,644         25,695,019         11,544           1921.         1,895         52,136,631         82         24,988,126         1,813         27,178,505         14,991           1920.         568         7,240,032         9         2,556,543         50         4,681,488         8,602,104	1930		61,185,171			2,662		11,885
1927.         2,465         51,290,282         56         19,590,352         2,409         31,699,880         13,168           1926.         2,296         43,661,444         53         18,364,205         2,242         25,287,239         11,278           1925.         2,317         54,554,032         53         26,806,026         2,264         27,540,006         12,168           1924.         2,108         51,272,508         69         26,590,933         2,039         24,681,875         12,108           1928.         7,126         49,210,497         82         25,615,478         2,044         23,595,019         11,544           1922.         2,728         73,795,780         90         83,133,674         2,614         35,662,106         14,991           1920.         569         72,40,032         9         2,558,126         1,813         27,178,505         14,991           1920.         569         7,240,032         9         2,558,43         60         4,681,489         8,362	1928		47.634.411		17,189,819	2.577		11.814
1925.         2,817         54,854,082         53         26,806,026         2,224         27,540,006         12,168           1924.         2,108         51,272,508         69         26,590,933         2,039         24,681,875         12,108           1928.         7,126         49,210,497         82         25,615,478         2,044         23,595,019         11,544           1922.         2,723         73,795,780         19         88,133,674         2,614         35,662,106         13,643           1921.         1,895         52,136,631         82         24,958,126         1,813         27,178,505         14,991           1920.         569         7,240,032         9         2,556,433         604         4,681,489         8,309	1927	2,465	51,290,232	56	19,590,352	2,409	31,699,880	13,156
1924.     2,108     51,272,508     69     26,590,933     2,039     24,681,575     12,105       1928.     7,126     49,216,497     82     25,615,478     204     25,595,519     11,544       1921.     1,895     52,136,631     82     24,958,126     1,813     27,178,505     14,991       1920.     569     7,240,032     9     2,556,543     504     4,681,488     8,301	1926	2,296				2,248	25,287,289	11,278
1928.         7, 126         49, 210, 497         82         25, 615, 478         2, 044         22, 5695, 019         11, 544           1922.         2, 728         73, 795, 786         109         88, 133, 674         2, 614         35, 662, 106         13, 643           1921.         1, 896         52, 136, 631         82         24, 958, 126         1, 813         27, 178, 505         14, 991           1920.         569         7, 240, 032         9         2, 558, 543         560         4, 681, 489         8, 360	1920	2 108	51 272 508			2.089		12,168
1922., 2,723 78,795,780 109 38,133,674 2,614 35,662,100 18,643 1921., 1,895 52,136,681 82 24,958,126 1,813 27,178,505 14,991 1920., 569 7,240,032 9 2,558,643 560 4,681,489 8,360	1928	2,126	49,210,497	82	25,615,478	2,044	23,595,019	
1920., 569 7,240,032 9 2,558,543 560 4,681,489 8,360	1922	2,728	73,795,780	109	38,133,674	2.614	35,662,106	13.643
1919. 678 10,736,398 18 3,370,187 655 7,366,211 11,246	1921		7 240 092			1,818		
	1919		10,736,398		3,370,187			11,246

## BUSINESS CONDITIONS—REPORTED BY

ATLANTA Retail trade in practically all lines is quiet. Some shops are showing advanced Spring styles in women's wear with but little interest manifested by the trade, while the larger stores are conducting sales at reduced prices. Wholesale dry goods, shoe, millinery and hosiery houses report unit sales as comparing favorably with those of one year ago, but the dollar value is 15 to 25 per cent lower. Installment clothing merchants report fair unit sales, but the demand is for cheap merchandise. Livestock dealers are having a very good demand for moderate-priced mules.

BALTIMORE The recent changeable weather has affected trade somewhat adversely, and the general mildness of the Winter thus far has not served to stimulate a normal movement of seasonal merchandise. Most jobbers and retailers continue to carry rather light inventories, and there appears to be no inclination to make sizable forward commitments. There has been a slight improvement in the steel industry, but operations still are under rated capacity, because large consumers continue deferring their purchases of needed requirements. The automotive trade reports that new car sales in this city increased during January to the extent of 20 per cent. Reports from the footwear industry continue to be heartening.

BOSTON A slight improvement in the outlook occurred this week in the general trade situation, and sales in most lines have continued to hold closely to last week's levels. Shoe manufacturing has fared better than most industries in the actual volume of production, which since 1929 has declined only 8.7 per cent, and during 1932 showed an increase of 1.2 per cent over the 1931 record, as compared with a decrease in industrial activity in New England of about 25 per cent. Woolen mills are getting more orders from the women's division of the cutting trade, and special interest is being shown in the new colors for Spring. The outlook for cotton yarns is improving.

BUFFALO Retail trade has shown some improvement, with the advent of cooler weather. Women's wear in new suits and coats has increased sales, but men's wear has moved slowly. Retailers report low stocks of Winter clothing on hand, and a good volume of Spring business is expected. The oil industry in the Buffalo district is reported to be in better condition. The average price of 36° Midcontinent crude today is 44c., as against 18c. in July, 1931

CHICAGO Interstate Merchants' Council sessions and those of allied trade exhibitions brought some 10,000 retailers into the local field, resulting in a

sharp upturn in orders at wholesale. The registration was sharply ahead of the like event of 1932. The women's dress manufacturers did the biggest volume of business, but generous bookings were reported in other lines. Retailers from the urban areas are confident of good business, but those from farming sections are uneasy over the effect of low commodity prices on their customers' buying power. Retail trade is spotty, a fairly good Monday trade being followed by a blizzard, which kept shoppers at home during the next few days.

CINCINNATI In the wholesale dry goods markets, sales during the past two weeks were larger in dollar volume, by comparison with those for the same period a year ago, with prices remaining firm. In fact, the textile branches of trade have displayed considerably more strength than has been shown by the metal-working industries, excepting steel production, which has moved up in accordance with increased orders from automobile manufacturers. Sales of mechanical supplies have been backward because of low operating schedules among machinetool concerns.

CLEVELAND The local business situation remains substantially unchanged, with retail trade generally rather quiet. The continued mild weather was reflected in less consumer demand for all articles of wearing apparel, particularly men's clothing. In the wholesale trade, attention is directed chiefly to Spring merchandise, orders for immediate delivery of Winter requirements being small, with quick delivery demanded. In manufacturing, the principal activity continues to be in the textile industry. There has been a slight but continuous gain in certain kinds of steel for specialty purposes, but railroad steel and other heavy shapes continue to lag.

**DENVER** Trade in both wholesale and retail lines is sluggish, as warm weather has retarded volume in seasonal lines. Wholesale prices are stable, but in retail lines they are unsettled.

DETROIT The recent cold snap helped the first week of the month to overcome the downward trend in consumer buying in both the wholesale and retail trades during the closing days of January. There is not much change in the trend of retail trade, except in wearing apparel and furniture, because of extra values offered this week. Certain staple lines are scarce, indicating low inventories at the close of the fiscal year in department stores. From present estimates, the month's sales will not improve very much on the January showing, as buying is hindered by labor troubles in automobile body plants, strongly picketed for over two weeks.

## DISTRICT OFFICES OF R. G. DUN & CO.

KANSAS CITY Farm products of all kinds showed fairly liberal receipts during the week, with prices a trifle irregular, but mostly closing about on a level with those of the week preceding. Slightly lower wheat prices occasioned somewhat better business in flour. Wholesalers of staple items report that current sales have not changed, and characterize the movement as fair. Some of the retailers of men's and women's clothing state that business has been a little better recently.

LOUISVILLE Department store sales during January were not materially changed from the trend of the closing months of last year, volume having been stimulated by the unusual offerings that were obtainable at the many clearance events held. The printing and engraving trades continue dull, and there has been no improvement in the movement of builders' supplies. Sales of farm implements reveal the normal seasonal increase, but the trade is hampered by the continued low prices of nearly all farm products.

LOS ANGELES Department store trade held at a fairly steady level during the past week, and a slight quickening in retail business, especially in the outlying shops, was reported. Month-end sales, together with a more concentrated effort to introduce Spring merchandise, helped to hold the volume up well to that of a year ago. Some sizable orders have been received for Spring lines in women's ready-towear, but plants still are operating on part time. Merchandise stocks are low, however, and an average Spring season is anticipated. Electrical supplies and hardware continue to show slight gains. As a whole, business is holding up well to expectations, and adjustments to conform with these conditions have, in a large majority of cases, resulted in profitable operations.

MEMPHIS Restricted buying continues in practically all lines, with underlying feeling of financial uncertainty having a tendency to aggravate the inactivity. Failure of improvement to come in the cotton market, with sales slow, and absence of a basis for optimism as to another season has caused buying to be kept at a low ebb. Weather conditions have been unusually mild for Midwinter, favoring field operations, but progress has been slow, because of indefinite plans and absence of incentive to pushing preparations. Acreage ideas are vague and indefinite.

NEWARK Distribution at retail continues along normal lines, but demand for household goods, including furniture and floor coverings, is very quiet; price concessions seem to be the sole stimulus to increased sales in this line.

PITTSBURGH Retail trade continues on about the same level as last week, and wholesalers report business still slow, but with a slight increase in buying of Spring merchandise, although the lateness of Easter is expected to interfere with early buying of Spring lines at retail. Men's and women's wearing apparel and shoes continue to move slowly, with sales largely of the cheaper grades at clearance sale prices. The usual February furniture and housefurnishing sales are in progress, with prices at the lowest level in many years, and sales in only moderate volume. Grocery sales are holding up fairly well in volume, but prices are low.

PORTLAND, Ore. For the week ending January 28, lumber mills of this vicinity report an increase of 4,850,000 feet in unfilled orders over the figure of the preceding week. This mainly is a seasonal increase, but with inventories low, production will be stimulated. Gradual improvement in the lumber industry is expected for the next sixty days. The letting of some contracts for construction work and preparation for opening a limited number of logging operations has resulted in inquiries for supplies and materials.

RICHMOND Marketing of the tobacco crop has just ended. Leaf produced last season by Virginia growers was 42 per cent below the production for the previous year, and equalled only one-half of the 1930 crop. On account of decreased production, prices averaged 30 per cent above those for 1931. All other important crops show material reductions in size due, in part, to unfavorable weather and to smaller acreage.

ST. LOUIS Retail sales are reported somewhat improved over the showing of last week, as the result of extremely cold weather in this district. Manufacturers and wholesalers of ready-to-wear clothing report considerable interest being shown this week on the part of out-of-town merchants. Orders are being received in satisfactory number and for larger amounts, with more stress being placed on moderate-priced merchandise. The local opinion is to the effect that more progress is being made than at this time a year ago.

TWIN CITIES (Minneapolis-St. Paul) Staple lines of merchandise are moving at retail in the cities and in some of the less unfortunate outside localities at somewhat near the normal volume of recent months. This applies almost solely to merchandise classed as necessities. The Twin City Market Week (February 13 to February 18), promoted by the merchants of the two cities is expected to bring in some 1,800 retail dealers from outside points and, as in the past, is expected to result in substantial sales.

the comparative period a year ago, the 10 advances recorded this week in Dun's list of wholesale com- the previous compilation, and 34 for the same week

Although making a better showing than for modity quotations were 4 below the previous total. The declines rose to 31, as compared with 27 in

	Net T Change W	chis eek	Last Week	Last Year	No Cha	t This	Last Week	Last Year
FOODST	TUFFS				FAS Plain Red Gum, 4/4"per M ft.	67.00	67.00	76.00
BEANS: Pea, choice100 lbs Red kidney, choice " White kidney, choice "	1 2	.80 .75	1.80 2.75	2.75 3.00	FAS Ash 4/4" " " " " FAS Poplar, 4/4", 7 to " " " "	64.00 68.00	64.00 68.00	71.00 80.00
COFFEE: No. 7 Riolb "Santos No. 4"	10 4	.25 8 1/2 9 1/2	4.35 81/ 91/	4.75	Beech, No. 1 Common,  4/4"  FAS Birch, Red 4/4"" "	35.00 75.00	35.00 75.00	45.00 80.00
DAIRY: Butter, creamery, extralb— Cheese, N. Y., fancy	1/2	171/	18 16	21¾ 16	FAS Cypress, 1""  FAS Chestnut, 4/4""  No. 1 Com. Mahogany,  (African) 4/4""  ""	70.00 65.00 140.00	70.00 65.00 140.00	77.00 65.00 150.00
resn, gathered, extra hrsts	72 3 2	19 17	22 19	23 1/4 19	FAS H, Maple, 4/4" " " " Canada Spruce, 2x4" " " " " N. C. Pine, 4/4", Edge	60.00 26.00	60.00 26.00	65.00 25.00
RIED FRUITS: apples, evaporated, fancylb— bricots, choice	1/4	634 74 16	7 71/4 16	9½ 9¼ 17	FAS Plain Red Gum,  4/4" per M ft.  FAS Ash 4/4". " " "  FAS Poplar, 4/4", 7 to  17"  Beech, No. 1 Common,  4/4" " " "  FAS Birch, Red 4/4" " " "  FAS Chestnut 4/4" " " "  No. 1 Com Mahogany,  (African), 4/4" " " "  KAS C, H, Maple, 4/4" " " "  No. 2 nd  Better  Under 12" No. 2 and  Better  Vellow Pine, 3x12" " " +1.00  FAS Basswood, 4/4" " " +25  Cal. Red wood, 4/4", " " +25  Cal. Red wood, 4/4", " "  North Carolina Pine  Roofers, 13/16x6" " "  NAVAL STORES: Pitch. bb1	29.00 39.00	29.00 38.00	38.00 43.00 63.00
urrants, cleaned, 50-lb. box. " emon Peel, Imported" range Peel, Imported" runes, Cal. 40-50, 25-lb. box. " Peaches, Cal. standard."		9¼ 17	91/4 17 17	11¼ 16 17¼	Douglas Fir, Water Ship., c. i. f., N. Y.,	53.00 18.50	53.00 18.25	20.5
Prunes, Cal. 40-50, 25-lb. box. "Peaches, Cal. standard"		4%	4 % 5	5	Cal. Redwood, 4/4",	54.00	54.00	66.0
LOUR: Spring Pat196 lbs Winter, Soft Straights" "+ Fancy Minn. Family" "	5 3	.60 .25 .00	$3.60 \\ 3.20 \\ 5.00$	4.35 3.30 5.30	North Carolina Pine Roofers, 13/16x6""	19.00	19.00 3.25	21.50
BAIN: Wheat, No. 2 Rbu+	1/4 8/8	66 1/8 39 5/8 25 1/2	66%	7316	NAVAL STORES: Pitchbbl Rosin "B""  Tar, kiln burned"  Turpentine, carlotsgal $-\frac{1}{2}$	3.25 2.90 8.00 44 1/9	2.90 9.00	3.1 10.0 3
RAIN: Wheat, No. 2 Bbu + 20rn, No. 2 yellow. "— 20ats, No. 3 white. " 3ye, No. 2, F.O.B. "— 8arley, malting. "— Hay, No. 1100 lbs	3/4 1/4	43 1/8	25 1/4 43 1/8 40 1/4	35 60 1/8 62	marning, Tittheres and Am Ib	91/2	9 1/2 6 1/2	1:
OPS: Pacific, Pr. '32lb -		75 27	75 28	95 18	Red Lead, dry	11 6	6	1
OLASSES AND SYRUP: Blackstrap—bbls		9% 54	9¾ 54	9% 54	" F. P. R. S"  ADVANCES 2; DECLINES 4.	5% 8%	5% 8%	
AS: Yellow split, dom. 100 lbs		75	4.75	5.00	HIDES AND LEA	THEP		
ROVISIONS, Chicago: Seef Steers, best fat100 lbs logs, 220-250 lb. w'ts" +4- Ard, N. Y., Mid. W" "		.00	7.00 3.20	10.50 3.80		5	5	
ork, mess bbl ambs, best fat, natives 100 lbs	14. 5. 2.	.20 .25 .50	4.20 14.25 5.50	5.10 16.50 6.00	No. 1 Texas	41/4	41/4	
ambs, best fat, natives.100 lbs theep, fat ewes. "" thort ribs, sides I'se. "" tacon, N. Y., 140 down" lams, N. Y., 18-20 lb" allow, N. Y., sp. loose"	6.	75	2.00 6.75 614 7%	3.00 5.75 714 11	HIDES, Chicago	41/4	414	
Callow, N. Y., sp. loose"	1/4	1%	21/8	2 1/4	No. 1 calfskins	51/3	61/2	
CE, Dom. Long grain, fancy.lb lue Rose, choice		2% 2% 2%	2 % 2 % 2 %	4% 3¼ 3¼	Union books tw 1b-9	28	25	8
ICES: Mace, Banda No. 1lb		32½ 9 10½	32 ½ 9 10 ½ 4 %	13 13	Scoured oak-backs, No. 1 —2 No. 2 butt bends —2 ADVANCES 0; DECLINES 7.	24 39	26 41	4
Cloves, Zanzibar		10 1/4 4 % 7 8 % 14 1/4	4 % 7 8 % 14 ½		TEXTILES			
GAB: Cent. 96°100 lbs - 3	3 2.	65	2.68	2.94	BURLAP, 10½-oz. 40-inyd 8-oz. 40-in" - 1/8	4 1/4 8 1/4	4 1/6 3 %	
ine gran., in bbls "  A: Formosa, standardlb+1		90 8	3.90	4.15	COTTON GOODS:	514	514	
ine		17 10 71/2	17 10 71/2	21 12	Brown sheetings, standyd Wide sheetings, 10-4 Bleached sheetings, stand Medium Brown sheetings, 4 yd Standard print Brown drills, standard Brown drills, standard Print cloths, 38½-in, 64x60 Hose belting, duck	82 14 9 14 6 14	82 % 914 614	1
EGETARLES: Cabbago (nearby)		50	50	80	Brown sheetings, 4 yd	41/2	41/2	
bakt. mions (Jersey), Yelbskt otatoes, L. I180-lb sack urnips, Can., Rutabagabag	2.	40 15	2.15	1.75 2.00	Brown drills, standard" Staple ginghams"	5 % 6 % 8 %	5 % 6 1/4 8 1/8	
ADVANCES 4; DECLINES 11.		50	50	50	Hose, belting, duck"  HEMP: Midway, Fair Current.lb	19 3%	19 8%	1
BUILDING M		.S			JUTE: first marks"	2%	2%	
rick, N. Y., delivered1000 ortland Cement, N. Y., Trk.	9.	50	9.50	10.50	RAYON: Den. Fil.			
loads, deliveredbbl Chicago, carloads" Philadelphia, carloads"	1. 2. 2.	09 59	1.90 2.09 2.59	1.66 85 2.85	a 150 22-32 b 150 40 a Viscose Process. b Cellulose	1.00	1.00	1.0
orick, N. Y., delivered	3. 12. 8. 2.	00 25	3.75 12.00 8.25 2.75	4.25 12.00 8.25 2.80	Acetate.  SILK: Italian Ex. Clas. (Yel.).lb Japan, Extra Crack	1.70 1.21	1.70 1.80	2.2
Thite Dine No. 1 Dawn			2.10	2.00		28.48	28.54	36
1v4" ner M ft	46.	00	46.00	52.00	Average, 25 quotlb06 Ohio & Pa. Fleeces: Delaine Unwashed		181/4	2
TAS Quartered Wh.  Oak 4/4"  AS Plain Wh. Oak,  4/4"  ""-1	0.00 110.	- 00	20.00	139.00	Half-Blood Combing" Half-Blood Clothing" Common and Braid"	1814 1814	19	0

## WHOLESALE COMMODITY PRICES

week were not excessive, as wheat was steadied

in 1932. Declines in the foodstuffs division this wheat belt, and flour, hogs, and tea were higher. The other grains, however, were weaker, and further by the severe cold wave which swept the Winter declines were recorded for sugar, beans and butter.

	Net Change	This Week	Last Week	Last Year		Net Change	This Week	Last Week	Last Year
Mich., and N. Y. Fleeces:		16	16	21	Sarsaparilla, Honduraslb Soda ash, 58% light100 lbs		55 1.20	55 1.20	42 1.05
Delaine Unwashedlb Half-Blood Combing" Half-Blood Clothing"		17 15	17 15	21 22 19	Soda benzoatelb  ADVANCES 1; DECLINES 4.		40	40	40
Wis., Mo., and N. E.: Half-Blood		14	14 17	20 19	META	LS			
outhern Fleeces:		17			Pig Iron: No. 2x, Phton		13.34	13.34	15.64
Ordinary Mediums		15	15	19	No. 2 valley furnace " Bessemer, Pittsburgh "		14.50 16.89	14.50 16.89	15.50
Xy., W. Va., etc.; Three-eighths Blood Unwashed		21 22	21 22	25 22	No. 2 South Cincinnati " Billets, rerolling, Pittsburgh. " Forging, Pittsburgh"		13.82 26.00 31.00	13.82 26.00 31.00	$13.82 \\ 27.00 \\ 34.00$
Fine, 12 months		42 35	42 35	53 46	Forging, Pittsburgh. " Wire rods, Pittsburgh. " Oh rails, hy, at mill. " Iron bars, Chicago 100 lbs Steel bars, Pittsburgh. " Tank plates, Pittsburgh. " Shapes, Pittsburgh. " Sheets, black No. 24, Pittsburgh. " Wire Nails, Pittsburgh. " Barb Wire, galvanized, Pittsburgh. "		35.00 40.00	35.00 40.00	37.00 43.00
'alifornia Scoured Basis ·		36	36	46	Steel bars, Pittsburgh"		1.70 1.60	1.70 1.60	1.70 1.50
Northern		35	35	45	Shapes, Pittsburgh " Sheets, black No. 24.		1.60 1.60	1.60 1.60	1.50 1.50
Fine & F. M. Staple" Valley No. 1"		41 40	41 40	54 48	Pittsburgh		$\frac{2.00}{1.80}$	2.00 1.80	2.15 1.95
Carritory Conned Dacie:		43	43	57	Barb Wire, galvanized, Pittsburgh "		2.60	2.60	2.60
Fine Staple Choice" Half-Blood Combing" Fine Clothing"		41 34	42 34	52 45	hurgh		2.65	265	2.75
Pulled: Delaine"		50 37	50 37	63 58	Furnace, prompt ship		1.75	1.75	2.25
Fine Combing" Coarse Combing" alifornia AA"		29 44	29 44	40 60	Aluminum, pig (ton lots)lb Antimony, ordinary Copper, Electrolytic		2.50 22 % 5 %	2.50 22 % 5 %	3.50 227 68
VOOLEN GOODS:		95			Copper, Electrolytic		5 31/4	5 214	- 6
Serge, 11-0z		97½ 1.25	95 97 1/2 1.25	1.70 1/2	Lead, N. Y	6	23 %	231/6	31 38 21
Serge, 11-0z		1.37 1/2 1.25	1.37 ½ 1.25	$1.85 \\ 2.00 \\ 1.57$	Tinplate, Pittsburgh, 100-lb. box ADVANCES 2; DECLINES 0.	•	4.25	4.25	4.75
ADVANCES 0; DECLINES 3.		2.00	2.00	2.50	MISCELLA	NEOU	c		
DRUGS AND	СНЕМІ	CALS			COAL: f.o.b. Mineston	NEOU	3		
cetanilid, U.S.P., bblslb		36	36	36	Bituminous: Navy Standard High Volatile, Steam		1.75	1.75	1.90
Carbolic, cans		2.75 17	2.75 17	2.60 17			1.25	1.25	1.25
Muriatic, 18'100 lbs		37½ 1.00 6.50	1.00	1.00	Egg		7.25 7.00 <b>7.00</b>	7.25 7.00 <b>7.00</b>	7.94 7.69 <b>7.69</b>
Carbolic, cans. "Carbolic, cans. "Citric, domestic		10¼ 55	6.50 10¼ 55	6.50 101/4 55	Anthracite, Company: Stove Egg Nut Pea		5.15	5.15	5.69
artaric crystalslb		20 38.50	20	271/2	DYESTUFFS—B1-chromate		7	7	8
ilcohol, 190 proof U.S.Pgal		2.37 44	38.50 2.37	38.50 2.37	Cochineal, silver" Cutch, Rangoon"		43	43	46 94 84
" denatured, form 5"		31 % 3.25	31 % 3.25	31 % 3.25	Cutch, Rangoon		1.25 161/4	7% 1.25 16%	1.25
artaric crystalslb fluor Spar, acid, 98%ton clochol, 190 proof U.S.Pgal "wood 95%. " denatured, form 5 " lum, lumplb mmonia, anhydrous " rsenic, white " alsam, Copaiba, S. A. " Fir, Canada .gal Peru .gal		151/2	151/4	151/2	TOTAL TOTAL PROPERTY.		10 73	1073	107
alsam, Copaiba, S. A	2.80	5.00	7.80	18	am., 60% bone phosphate,		25.00	25.00	25.00
learhonate Sode Am 100 the		2.54	2.54	95 2.54	Bones, ground steamed, 1¼, am., 60% bone phosphate, Chicago		37.15 1.29	37.15 1.29	37.15 1.77
leaching powder, over 34% " " orax, crystal, in bbl		2.00	2.00	2.00	Sulphate ammonia, do- mestic, delivered " Sulphate potash, bs. 90%ton		1.03	1.03	1.10
		8.00	18.00	18.00	Sulphate potash, bs. 90%ton		47.50 314	47.50	48.25
alomel, American lb amphor, slabs " astile Soap, white case astor Oil No. 1 lb austic Soda, 76% 100 lbs		1.25 36 1/2	1.25 36 1/2	1.51	OILS: Cocoanut, Spot, N.Ylb China Wood, bbls., spot" Cod, Newfoundlandgal+2 Corn, crude, Milllb		21	814 414 19	39 79 28
astrie Soap, whitecase		81/2	814	15.00 10	Corn, crude, Milllb		3	3	3%
hlorate Potashlb		2.25	2.25	2.25 8	Corth, crude, Mili		712	7%	7
ocaine, Hydrochloride		25 8.50	8.50	25 8.50	Neatsfoot, pure		7%	7%	89
ream Tartar, domesticlb psom Salts100 lbs		2.25	2.25	19 ¼ 2.25	Neatsfoot, puregal Rosin, first rungal Soya-Bean, tank, cars, M. Wlb		42	42	47
ormaldehydelb		6	9%	6	Petroleum, Pa., cr., at wellbbl Kerosene, wagon, deliverygal		1.22%	1.22%	1.58
		9% 5%	5%	61/2	Gas'e auto in gar., st. bbls " Wax. ref. 125 m. plb		1014	101/4	12%
amboge, pipe		18 45	18 45	21 75	DADED: Novemell Contract		45.00	45.00	53.00
enzoin, Sumatra "amboge, pipe "hellac, D. C. ragacanth, Aleppo 1st	3	28 67	28 70	38 1.05	Book, S. & S. C		4 1/4 4 1/2 4 1/2	414	51/4
owdered		18 33	18 33	18 33	No. 1 Kraft		1.75	1.75	2.00
fenthol, Japan, cases		3.25 7.85	3.25 7.85	3.25 7.95	Old Paper No. 1 Mix	00	15	15	15
itrate Silver, crystals" -	1/8	2014	20%	2314	PLATINUMoz — 3.  RUBBER: Up-River, finelb	00 2	21.00	24.00	37.50 54
owdered " tenthol, Japan, cases. " forphine, Sulp., bulk. os litrate Silver, crystals. " ux Vomica, powdered. lb plum, Jobbing lots. " uicksilver, 75-lb. fask. + uinine, 100-oz. tins. os ochelle Salits. lb— al ammoniac, lump, imp. al al soda, American 100 lbs	1.00	2.00 9.00	12.00 48.00	12.00 65.00	Plan, 1st Latex, crude" ADVANCES 1; DECLINES 2.		4 14	4 %	4%
uinine, 100-oz. tinsos	1	40	40	40 16					
al ammonico lumo imp	•	1014	104	10%	TOTAL ADVANCES		10	14	8
al soda, American100 lbs altpetre, crystalslb		90	90	90	TOTAL DECLINES				

## SECURITY TRADING LIGHT

by GEORGE RAMBLES

Although the stock market remained in the doldrums this week, so far as the volume of trading is concerned, some improvement in quotations took place on the appearance of a number of favorable factors in the financial situation. The forward movement was not especially

pronounced, but it was heartening after the severe declines in some previous weeks which carried levels down almost to the lows of last Summer. Trends were erratic, with the upswings a little more pronounced than the reactions, giving the impression that more decided indications of business trends still are awaited by the financial community before any definite stand is taken on stock prices.

The shocks experienced last week when several leading industrial corporations found it advis-

able to curtail dividend

MOTORS DIVIDEND HELPS SENTIMENT

payments were offset to a degree this week, when directors of the General Motors Corporation decided to continue their usual quarterly payments of 25 cents a share on common and \$1.25 on preferred stocks. This action was announced late Monday, and the uncertain tendencies of that session were turned into a rising movement Tuesday. The advance was continued Wednesday, and it gathered momentum Thursday, after disclosure that recent slight gains in steel production are being maintained, that carloadings are tending upward, that automobile sales are favorable, and that the new Administration in Washington will take vigorous steps soon after inauguration to hasten industrial recovery.

The movements took place to the accompaniment of a very small turnover. Trading in the first three sessions did not exceed 750,000 shares on any day, and later gains occasioned only a moderate increase in activity. There were, as usual, a number of special movements in individual stocks and groups of shares, occasioned by developments of significance to the related issues. Better grain prices early in the week brought an advance in agricultural machinery stocks.

Gold mining issues listed here were stimulated sharply by heavy buying of similar stocks in London, even though the London purchases were

Downtrend in security prices checked, but volume continues small. Regular payment by General Motors considered encouraging. Gold stocks strong in sympathy with London movement. Foreign bonds active at rising prices. German industrial and municipals in good demand. Domestic bonds show uniform uptrend.

predicated entirely on lapse of South Africa from the gold standard and a consequent increase in the sterling profits of the "Kaffir" companies. Rails moved slightly higher in consequence of the better carloadings. Other groups were quite apathetic. In contrast with the quietness of

the stock market, listed bonds showed considerable activity throughout the week, and usually at advancing levels. The foreign dollar department of the market was given most attention by traders and investors, largely in response to developments in Germany, where the new régime of the Fascist leader, Adolf Hitler, began to function. Reich Government 7s and 51/2s were in good demand, and sizable advances were registered in the successive sessions. German comporation and municipal issues also gained widely, and most of the declines brought about by the change of government last week have since been regained.

There also was a good deal of trading in the prime European government credits, such as bonds

FOREIGN BONDS SHOW STRENGTH

of the United Kingdom, France, Italy and Belgium. These issues were stable at

the high levels brought about through extensive repatriation of the bonds. Australian and Canadian bonds likewise advanced, with the exception of Canadian Pacific Railway issues. Japanese securities showed modest gains, despite the prevailing uncertainty regarding the Manchurian experiment. Latin-American bonds forged ahead slowly, on indications that Europe is buying American dollar issues rather steadily at the lower quotations prevailing here for similar issues, in contrast with quotations in London and Paris. The domestic corporation bond market moved independently of the stock market, with the trend uniformly upward.

Daily transactions in stocks and bonds on the New York Stock Exchange compare with last year as follows:

Week Ending	-Stocks-	-Shares	В	onds-
Feb. 8, 1933	This Week	Last Year	This Week	Last Year
Thursday	1,250,000	700,000	\$9,200,000	\$9,094,000
Friday	906,806	1,100,000	7,400,000	8,991,000
Saturday	419,860	660,300	4,800,000	4,593,000
Monday	670,600	1,200,000	9,200,000	7,543,000
Tuesday	580,000	1,200,000	7,700,000	10,140,000
Wednesday	700,000	1,400,000	9,406,000	8,457,000
Total	4,526,600	6,260,300	\$47,700,060	\$48,818,000

#### TEXTILE SALES INCREASE

Textile sales have not yet attained the full seasonal volume, although some increase is noted in finished lines over those of a week ago. The continued quiet trade in gray cotton goods has led to a noticeable change in the trend of accumulated stocks and sales have not been keeping up with a substantially unchanged production. Unfilled orders have been declining. At the same time, the printers are very active on wash goods for the Spring season, with a great deal of their business coming from weavers of rayon fabrics.

Cautionary signals have been set by leading silk manufacturers against the impending danger of goods in excess of immediate consumption requirements. Some improvement is noted in the volume of buying of wool goods, but the most active division still continues to be the product of synthetic fibers

The retail movement, which was slower than anticipated in January, has not yet become so active as anticipated, even in the face of a decreased purchasing power. It is generally remarked, however,

#### RETAIL MOVEMENT AIDED BY LOWER PRICE LEVELS

that prices of many standard and staple lines are offered in

regular retail sales channels on the lowest levels known to the present generation of retailers and trade observers. That these prices are having a considerable effect in maintaining a better sales volume, than known purchasing conditions would lead traders to expect, is generally believed to be the fact by merchandise managers in charge of retail sales movement.

Merchants in the primary markets still are of the opinion that more active buying at first hands will be resumed if legislation, such as the farm parity bill, or other trade restrictive types of legislation, do not become law. The growing burden of taxation is having a direct effect upon the leading buyers who must look ahead and who are disposed to avoid increased inventories wherever it is possible.

The course of prices in the cotton option market at New York and spot prices for the day this week at leading cotton centers are given in the following table:

Sat. Mon. Tues. Wed.

Thurs. Fri.

	Feb. 2	Feb.	3 F	eb. 4	Feb. 6	Feb. 7	Feb. 8
March	5.79	5.8	9 8	.83	5.90	5.97	5.97
May	5.91	6.0	8 1	5.97	6.04	6.10	6.10
July	6.04	6.1	5 6	3.09	6.16	6.23	6.22
October	6.22	6.3	4 (	1.29	6.35	6.43	6.43
December	6.87	6.4	8 (	3.42	6.46	6.55	6.56
		Wed.	Thurs.	Fri.	Sat.	Mon.	Tues.
		Feb. 1	Feb. 2	Feb.	3 Feb. 4	Feb. 6	Feb. 7
New Orleans, cents.		5.86	5.77	5.85	5.76	5.89	5.95
New York, cents		5.90	5.90	6.00	5.95	6.00	6.05
Savannah, cents		5.79	5.79	5.89	5.84	5.90	5.97
Galveston, cents		5.80	5.80	5.90	5.80	5.85	5.90
Memphis, cents		5.55	5.55	5.65	5.60	5.65	5.70
Norfolk, cents		5.90	5.90	6.00	5.94	6.60	6.07
Augusta, cents		6.00	6.00	6.10	6.09	6.11	6.17
Houston, cents		5.70	5.70	5.80	5.75	5.85	5.90
Little Rock, cents		5.49	5.49	5.66	5.58	5.60	5.67
Fort Worth, cents		5.40	5.40	5.50	5.45	5.50	5.55
Dallas, cents		5.40	5.40	5.50	5.45	5.50	5.55

### WEATHER BOOSTS GRAINS

After a sharp advance on Monday, grain prices settled into a narrow, irregular trading range on the Chicago Board of Trade. This was due to the uncertainty over the amount of damage done by the widespread cold spell.

Monday forecasts of sharply subzero temperatures in the Winter wheat area brought a close 13%c. to 1½c. higher for the leading cereal. Fears of damage to the unprotected crop were neutralized somewhat the next day when the temperature drop was accompanied by a heavy fall of snow in many sections. Reports that government agencies were selling wheat added to the apprehension of the traders, and brought a late net decline of ½c. to ½c. On Wednesday, prices worked 5%c. higher, as low temperature reports filtered in.

Trading was slow in corn, which rose 3/8c. to 1/2c. on Monday, in sympathy with wheat, closed unchanged to 1/8c. lower the next day, and advanced a minor fraction at mid-week. Selling was checked by light receipts because of the blizzard.

Oats was ½c. higher on Monday, firm on Tuesday, and up a minor fraction on Wednesday, with the September delivery making a new high for the season. Movement of oats to market was reported as fairly good.

Most of the rye acreage was in sections with good snowfall, and there was less apprehension over weather reactions on the crop. Rye gained 1c. to 1½c. on Monday, lost ½c. on the day following, and closed ¾c. higher at mid-week.

The United States visible supply of grains for the week, in bushels, was: Wheat 151,138,000, off 2,556,000; corn, 31,819,000, up 169,000; oats, 24,620,000, up 196,000; rye, 7,911,000, up 15,000; barley, 8,679,000, up 12,000.

Daily closing quotations of grain options in the Chicago market follow:

	Thurs.	Fri.	Sat.	Mon.	Tues.	Wed.
WHEAT:	Feb. 2	Feb. 3	Feb. 4	Feb. 6	Feb. 7	Feb. 8
May	47%	46%	4614	47%	4736	4816
July	47%	4714	46 %	481/4	481/4	48%
September	48%	481/4	48	4914	4914	49 %
CORN:						
May	25%	251/6	25 1/2	25%	25 %	261/4
July	271/2	271/8	27%	271/	271/2	2714
September	28%	28%	281/2	28%	28%	29
OATS:						
May	161/2	16%	161/2	17	17	1736
July	16%	16%	16%.	17%	17%	1714
September	17%	17%	17	171/2	17%	18
RYE:						
May	33 %	33%	331/2	34 1/6	34%	351/6
July	33 1/4	82%	32%	33 %	33%	84%

The grain movement each day is given in the following table, with the week's total, and comparative figures for last year:

	W	heat-	Flour	Corn
	Western	Atlantic	Atlantic	Western
	Receipts	Exports	Exports	Receipts
Wednesday	405,000	152,060	1,000	426,000
Thursday	427,000			399,000
Friday	416,000	171,000	1,600	456,000
Saturday	378,000	543,000	3,000	420,000
Monday	644,000	216,600		552,000
Tuesday	288,000	104,000	1,000	481,000
Total	2.558,000	1,186,000	6,000	2,684,000
Yant Wasn	K K91 000	1 807 000	0K 000	9 877 000

## INTERNATIONAL MONEY MARKETS

Money market trends persistently indicate lower charges in many departments of the market, notwithstanding the absurdly low rates already in evidence, as a result of the national and international movement to overcome the effects of the depression through monetary manipu-

lation. There were no changes of any note this week in the Stock Exchange or commercial money markets, but the mortgage and other term money departments showed the effects of the trend. One by one the large guaranteed mortgage companies, doing business in urban areas, are suggesting lower interest rates on their obligations to the end that loan rates on home mortgages in the metropolitan district can be cut. This movement, of course, is inextricably entangled with the general financial and business situation, but it also is of great significance in the money market.

Equally important is a current movement to lower the rates of interest paid depositors in savings banks. Virtually all large institutions are expected to lower the dividends or interest payments made.

SAVINGS BANKS PLANNING INTEREST RATE LOWERING

taken to prevent an extensive flow of commercial money into savings institutions, where rates paid are far higher than the levels in commercial banks. The actions of the savings banks are a direct reflection of the low rates for money prevalent in all large financial centers. Other departments of the market held to their quiet and not especially eventful course this week. Call money on the New York Stock Exchange was 1 per cent for all transactions, whether

In some in-

stances, also,

The United States Treasury entered the money market Monday, with an issue of \$75,000,000 discount bills due in 91 days. This offering was absorbed at an average rate, computed on a bank discount basis of only 0.18 per cent, which also is the

renewals or new loans. The commercial money mar-

level attained on the previous offerings.

ket was almost equally in the doldrums.

With external conditions changing only slightly from week to week, little reason is seen at present for any extensive change in the money policy of the Federal Reserve Board. Gold movements are small, currently, with every indication that small

Move by mortgage companies to lower interest rates most significant development in domestic market. Savings banks also reported planning lower payments. Reserve policy expected to remain unchanged for the present. Inflation proposals fail to influence gold movements. Foreign exchanges steadier.

increases may be expected for some time to come, unless Congress revives in more decided fashion the talk of inflationary expedients. Foreign balances, moreover, have been depleted and on this basis also, imports of gold are probable on a modest scale. Such gains will augment the

credit base of the country further, even though there is no need for the amounts available at present.

Foreign exchanges were fairly quiet this week, with formal control in evidence in almost all

FOREIGN EXCHANGES SLIGHTLY STEADIER

instances. The sterling rate was allowed to appreciate nearly

four cents, Monday, by the Bank of England, which is entrusted with operation of the exchange stabilization fund. The rate advanced to about \$3.44 and has been kept around that level in subsequent trading. The Canadian rate remains some 15 to 16 per cent under the United States dollar, with fluctuations small in comparison with those of last week. Scandinavian exchanges improved slightly, Monday, in accordance with the trend in sterling, to which they are linked. The gold exchanges of France, Switzerland, Holland and Belgium, were steady.

Daily closing quotations of foreign exchange (bankers' bills) in the New York market follow:

	Thurs. Feb. 2	Fri. Feb. 3	Sat. Feb. 4	Mon. Feb. 6	Tues. Feb. 7	Wed. Feb. 8
Sterling, checks	3.39 %	3.39 %	3.40	3.431/4	3.42%	3.42
Sterling, cables	3.39 11	3.39 18	3.40 1	3.43 %	3.42 18	3.42%
Paris, checks	3.90 1/4	3.90 1/4	3.901/4	3.90%	3.90%	3.90 1/4
Paris, cables	3.90 1/2	3.90 1/2	3.90 1/2	3.96%	3.90%	8.90%
Berlin, checks	23.751/2	23.751/2	23.76	28.771/2	23.76 1/2	23.73
Berlin, cables	23.771/2	23.771/2	23.78	23.79 1/2	23.781/2	23.78
Antwerp, checks	13.91	13.90%	18.911/2	13.91 1/2	13.91	13.89 1/2
Antwerp, cables	13.91 1/2	13.91	13.92	13.92	13.911/	13.9114
Lire, checks	5.11 %	5.11%	5.11 %	5.111/	5.11 7	5.10%
Lire, cables	5.11 %	5.11%	5.1118	5.11%	5.11 11	5.11%
Swiss, checks	19.33 1/3	19.301/4	19.301/2	19.30	19.29	19.29
Swiss, cables	19.34	19.30%	19.31	19.301/2	19.291/2	19.30
Guilders, checks	40.20	40.19	40.191/2	40.20	46.181/4	40.171/2
Guilders, cables	40.201/2	40.191/2	40.20	40.201/2	40.19	40.20
Pesetas, checks	8.19 1/2	8.19	8.191/2	8.20	8.26	8.20
Pesetas, cables	8.20 1/2	8.20	8.201/2	8.21	8.21	8.21
Denmark, checks	15.19	15.17	15.19	15.35	15.29	15.26
Denmark, cables	15.20	15.18	15.20	15.36	15.30	15.31
Sweden, checks	18.41	18.39	18.40	18.46	18.38	18.33
Sweden, cables	18.42	18.40	18.41	18.47	18.39	18.38
Norway, checks	17.39	17.39	17.40	17.55	17.49	17.50
Norway, cables	17.40	17.40	17.41	17.56	17.50	17.55
Greece, checks	.56 %	.56%	.56%	.56%	.56%	.56%
Greece, cables	.56%	.56 %	.56%	.56%	.56%	.56%
Portugal, checks	3.09 %	3.10	3.10	3.14	3.16	3.10
Portugal, cables	3.10	3.101/4	3.101/4	3.141/4	8.101/4	3.101/4
Australia, checks	2.71 1/4	2.71%	2.71%	2.74%	2.73%	
Australia, cables	2.71%	2.721/8	2.72 1/4	2.75	2.74 1/4	
Montreal, demand	84.25	84.25	84.25	84.12	84.32	85.19
Argentina, demand.	25.75	25.75	25.75	25.75	25.75	25.20
Brazil, demand	7.25	7.25	7.25	7.25	7.25	7.20
Chile, demand	6.13	6.13	6.13	6.13	6.13	6.00
Uruguay, demand	47.50	47.50	47.50	47.56	47.50	47.25

#### COLLECTION CONDITIONS

ATLANTA Current collections compare favorably with the showing at this period last year.

**BALTIMORE** There has been no noticeable improvement in the collection situation locally.

BOSTON Collections in wholesale lines continue slow, but retail collections, both with local and New England department stores, have improved.

BUFFALO Wholesalers report a continued slowness in payments by the small retailers, especially in country districts.

CHICAGO Wholesale collections have eased up markedly since the middle of January, and retail payments are slightly better than a week ago.

CINCINNATI While collections still are irregular, more reports of improvement are being received from agricultural districts.

CLEVELAND As a whole, collections cannot be classed as better than fair.

DENVER Local collections declined about 2 per cent over the showing of the week preceding.

**DETROIT** The status of local collections is no better than it was last week, though delinquencies are fewer because of increased cash transactions.

KANSAS CITY Collections are running a little slow, but an improving trend is in evidence.

LOS ANGELES Collections continue only fair in wholesale lines, but there has been an improvement in retail circles.

LOUISVILLE Current collections are holding steady at the improved level of January.

MEMPHIS There has been no change for the better in the collection status of this district.

NEWARK There are more evidences of improvement in the collection situation than a week ago.

PHILADELPHIA Collections are holding about even, on the whole, and in apparel lines there has been evidence of a slight improvement.

PITTSBURGH There has been comparatively little change in the collection situation in this district, with the average still slow.

RICHMOND Retail collections are poor, but are classed as fair in wholesale lines.

TOLEDO Collections are improving slowly each week, although still hampered by the slow gains in employment.

TWIN CITIES (Minneapolis-St. Paul) There has been no improvement in collections and in some country districts they are becoming difficult.

FRANK G. BEEBE President SAMUEL J. GRAHAM Sec'y & Treas

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Many costs, in business promotion and control, are hard to keep within today's budgetary limits. The cost of *contact* can be one exception where Long Distance telephone service is used.

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The low cost of Long Distance is one reason why this service has become so useful to business in these times. Another reason is the quality of the service, now maintained at the highest point in its history.





